

WEST Search History

Hide Items

Restore

Clear

Cancel

DATE: Thursday, April 12, 2007

Hide?	<u>Set</u> <u>Name</u>	<u>Query</u>	<u>Hit</u> <u>Count</u>
		<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L182	L181 and (code near5 page)	0
<input type="checkbox"/>	L181	L180 and (character near5 set)	1
<input type="checkbox"/>	L180	L178 and (translat\$3 near5 data)	1
<input type="checkbox"/>	L179	L178 and (covert\$3 near5 data)	0
<input type="checkbox"/>	L178	L177 and scheme\$1	2
<input type="checkbox"/>	L177	L176 and encod\$3	3
<input type="checkbox"/>	L176	L174 and (character near5 field\$1)	3
<input type="checkbox"/>	L175	L174 and (character near5 id\$1)	0
<input type="checkbox"/>	L174	l170 and (coded near5 character\$1)	15
<input type="checkbox"/>	L173	L172 and (character near5 id\$5)	0
<input type="checkbox"/>	L172	L170 and (binary near5 object\$1)	15
<input type="checkbox"/>	L171	L170 and (encod\$3 near5 sheme)	0
<input type="checkbox"/>	L170	(first near5 character\$1) and (second near5 character\$1) and language\$1 and convert\$3 and replicat\$3 and @py<=2003	142
<input type="checkbox"/>	L169	L168 and (code near5 page\$1)	0
<input type="checkbox"/>	L168	l166 and (encod\$3 near5 scheme)	15
<input type="checkbox"/>	L167	L166 and (coded near5 character\$1)	1
<input type="checkbox"/>	L166	L165 and (target near5 field\$1)	73
<input type="checkbox"/>	L165	L164 and language\$1 and identifier\$1 and database\$1	819
<input type="checkbox"/>	L164	replicat\$3 and binary and object\$1 and large and data and @py<=2003	5120
<input type="checkbox"/>	L163	L161 and (binary near5 object\$1)	0
<input type="checkbox"/>	L162	L161 and blob	0
<input type="checkbox"/>	L161	6233545 .uref.	16
<input type="checkbox"/>	L160	L158 and (character near5 set\$1)	8
<input type="checkbox"/>	L159	L158 and (blob near5 data)	0
<input type="checkbox"/>	L158	(target near5 field\$1) and (source near5 field\$1) and scheme and encod\$3 and @py<=2003	268
<input type="checkbox"/>	L157	(universal near5 character\$1) and transformation and replicat\$3 and blob and @py<=2003	0
<input type="checkbox"/>	L156	L155 and (target near5 data)	2
<input type="checkbox"/>	L155	L154 and (source near5 data)	15

□	L154	(binary and large and object\$1).clm. and @py<=2003	123
□	L153	(replicat\$3 near5 binary) and (replicat\$3 near5 object\$1) and blob and @py<=2003	3
□	L152	(source near5 character\$1) and (target near5 character\$1) and blob and @py<=2003	3
□	L151	L149 and (character\$1 near5 id\$5)	0
□	L150	L149 and replicat\$3	0
□	L149	L148 and l139	12
□	L148	(convert\$3 near5 blob\$1) and @py<=2003	33
□	L147	L146 and replicat\$3	28
□	L146	L145 and (object\$1 near5 field\$1)	28
□	L145	L144 and target	38
□	L144	L143 and encod\$3	38
□	L143	L141 and (double near5 byte)	39
□	L142	L141 and (code near5 character\$1)	9
□	L141	L140 and language\$1 and convert\$3	86
□	L140	L139 and source and target and field\$1	146
□	L139	(binary large object\$1) and @py<=2003	397
□	L138	L137 and target and field\$1	0
□	L137	L136 and identifier\$1	2
□	L136	L133 and (character near5 set)	2
□	L135	L133 and (double near5 byte)	0
□	L134	L133 and blob	0
□	L133	L132 and replicat\$3	2
□	L132	(character near5 set\$1) same (replicat\$3 near5 data) and @py<=2003	2
□	L131	L130 and (binary near5 object\$1) and @py<=2003	4
□	L130	(source near5 field\$1) and (target near5 field\$1) and (replicat\$3 near5 data)	142
□	L129	L127 and mirror\$3	0
□	L128	L127 and replicat\$3	0
□	L127	L126 and (double near5 byte)	4
□	L126	(convert\$3 near5 blob) and @py<=2003	32
□	L125	(binar near5 object\$1) and @py<=2003	10
□	L124	(binar near5 object\$1) and (encod\$3 near5 scheme) @py<=2003	0
□	L123	utf-8 and (binar near5 object\$1) and @py<=2003	0
□	L122	L121 and (double near5 byte)	28
□	L121	L120 and conver\$3 and block and data	43
□	L120	L119 and replicat\$3	43
□	L119	L118 and target and source and field\$1 and table\$1	55

□	L118	(character near5 set\$1) and integer and schema and field\$1 and blob and @py<=2003	61
□	L117	L116 and (character near5 set)	10
□	L116	L112 and blob	24
□	L115	L113 and convert\$3	10
□	L114	L113 and convert\$3 and universal and character	0
□	L113	L112 and (double near5 byte) and (character near5 set\$1)	10
□	L112	L111 and (target near5 table\$1)	537
□	L111	(source and target and database\$1 and replicat\$4) and @py<=2003	17177
□	L110	L109 and replicat\$4	1
□	L109	(convert\$3 same (blob near5 data)) and @py<=2003	22
□	L108	(blob and replication).ab. and @py<=2003	0
□	L107	(blob and data\$).ti. and @py<=2003	5
□	L106	L105 and source and target	28
□	L105	L103 and (code near5 point\$1)	28
□	L104	L103 and (universal near5 character)	0
□	L103	L102 and (double near5 byte)	32
□	L102	(software and blob and character\$1 and set\$1 and replicat\$4) and @py<=2003	227
□	L101	L100 and (character near5 set\$1)	1
□	L100	L99 and (source and target and field\$1)	5
□	L99	(replicat\$3 same (blob near5 data)) and @py<=2003	8
□	L98	(chinese near5 language\$1) and (japanes near5 language\$1) and @py<=2003	0
□	L97	(chinese near5 language\$1) and (japanes near5 language\$1) and blob and @py<=2003	0
□	L96	(universal character set transformation) and @py<=2003	1
□	L95	(convert\$3 near5 blob) and (character near5 set\$1) and identifier\$1 and target and sorce and @py<=2003	0
□	L94	L93 and (source near5 field\$1) and (target near5 field\$1)	0
□	L93	(blob and database\$1 and character\$1 and replicat\$4 and scheme) and @py<=2003	164
□	L92	L91 and (data near5 type\$1) and attribut\$2	49
□	L91	L90 and (data near5 structure)	50
□	L90	L89 and (table\$1 same field\$1)	52
□	L89	L80 and (replicat\$3 near5 data)	63
□	L88	L87 and @py<=2003	28
□	L87	L86 and (replicat\$3 near5 source)	33
□	L86	L85 and (convert\$3 near5 data)	41
□	L85	L80 and (target near5 database)	68
□	L84	L83 and (field\$1 near5 id\$)	2

<input type="checkbox"/>	L83	L82 and relational	25
<input type="checkbox"/>	L82	L80 and (source same target) and @py<=2002	25
<input type="checkbox"/>	L81	L80 and (character\$1 near5 id\$) and @py<=2003	5
<input type="checkbox"/>	L80	(binary large object) and (relational near5 database\$1)	456
<input type="checkbox"/>	L79	20020116405.pn.	2
<input type="checkbox"/>	L78	5878220.pn.	2
<input type="checkbox"/>	L77	L76 and first and second and code\$1	22
<input type="checkbox"/>	L76	(binary large object) and source and target and field\$1 and languages and (convert\$3 or transfer\$3) and (replicat\$3 or mirror\$3) and relational and database\$1 and @py<2003	29
		<i>DB=PGPB; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L75	US-20050034099-A1.did.	1
<input type="checkbox"/>	L74	US-20050034099-A1.did.	1
		<i>DB=EPAB; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L73	WO-2003036470-A2.did.	0
		<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L72	(blob and data and type\$1).ti,ab. and @py<=2003	12
<input type="checkbox"/>	L71	'blob data'.ti.	4
<input type="checkbox"/>	L70	L68 and (id\$ near5 character\$1)	0
<input type="checkbox"/>	L69	L68 and (coded near5 character\$1)	0
<input type="checkbox"/>	L68	L67 and (source same target)	58
<input type="checkbox"/>	L67	L66 and (data near5 field\$1)	184
<input type="checkbox"/>	L66	(data near5 structure) and (blob near5 data) and @py<=2003	331
<input type="checkbox"/>	L65	L64 and field\$1	28
<input type="checkbox"/>	L64	L63 and (replicat\$3 near5 data)	28
<input type="checkbox"/>	L63	(data near5 type\$1) and (source near5 field\$1) and (blob near5 data) and @py<=2003	49
<input type="checkbox"/>	L62	L61 and (target near5 blob)	11
<input type="checkbox"/>	L61	source near5 blob	76
<input type="checkbox"/>	L60	(character near5 id\$) same (blob near5 data) and @py<=2003	0
<input type="checkbox"/>	L59	L58 and (blob near5 attribute\$1)	3
<input type="checkbox"/>	L58	xml and blob and scheme and @py<=2003	108
<input type="checkbox"/>	L57	(blob near5 schema) and (blob near5 character\$1) and (blob near5 data)	1
<input type="checkbox"/>	L56	(blob near5 schema) and (blob near5 character\$1) and (blob near5 data) and @py<=2003	0
<input type="checkbox"/>	L55	L54 and replicat\$3	1
<input type="checkbox"/>	L54	(source near5 blob) and (target near5 blob) and @py<=2003	6
<input type="checkbox"/>	L53	(source near5 database\$1) same (blob near5 data) and @py<=2003	2
<input type="checkbox"/>	L52	L51 and encod\$3	14

<input type="checkbox"/>	L51	L50 and (first near5 character\$1) and (second near5 character\$1)	16
<input type="checkbox"/>	L50	(image near5 data) and (blob near5 data)	550
<input type="checkbox"/>	L49	L48 and target	2
<input type="checkbox"/>	L48	L47 and source	8
<input type="checkbox"/>	L47	(blob near5 attribut\$1) and @py<=2002	17
<input type="checkbox"/>	L46	(source near5 database\$1) and (target near5 database\$1) and (blob near5 attribut\$1) and @py<=2002	0
<input type="checkbox"/>	L45	L44 and (source same target)	28
<input type="checkbox"/>	L44	L43 and schema	43
<input type="checkbox"/>	L43	(blob near5 data) and (character near5 set\$1) and (replicat\$3 or mirror\$3) and @py<=2003	48
<input type="checkbox"/>	L42	(blob and database\$1).ti. and @py<=2003	1
<input type="checkbox"/>	L41	L40 and (blob near5 data)	13
<input type="checkbox"/>	L40	L39 and field\$1	37
<input type="checkbox"/>	L39	L38 and target	37
<input type="checkbox"/>	L38	L37 and source	51
<input type="checkbox"/>	L37	L36 and blob	59
<input type="checkbox"/>	L36	'utf-8'	1668
<input type="checkbox"/>	L35	L29 and 'utf-8'	0
<input type="checkbox"/>	L34	utf and blob and ccsid and clob and @py<=2002	0
<input type="checkbox"/>	L33	L32 and @py<=2002	8
<input type="checkbox"/>	L32	L31 and blob	14
<input type="checkbox"/>	L31	'double byte character set'	167
<input type="checkbox"/>	L30	L29 and 'double byte character set'	0
<input type="checkbox"/>	L29	L28 and (character near5 set\$1)	28
<input type="checkbox"/>	L28	L26 and (double near5 byte)	28
<input type="checkbox"/>	L27	L26 and (multiple near5 languages)	0
<input type="checkbox"/>	L26	L25 and (data near5 field\$1)	28
<input type="checkbox"/>	L25	L24 and (format\$3 near5 data)	28
<input type="checkbox"/>	L24	L23 and (replicat\$3 near5 source)	28
<input type="checkbox"/>	L23	L22 and (relational near5 database\$1)	28
<input type="checkbox"/>	L22	L21 and (translate near5 data)	28
<input type="checkbox"/>	L21	L19 and (blob same attribute\$1)	28
<input type="checkbox"/>	L20	L19 and (blob near5 attribute\$1)	0
<input type="checkbox"/>	L19	L18 and (character near5 set\$1)	28
<input type="checkbox"/>	L18	L17 and (field\$1 same type\$1)	28
<input type="checkbox"/>	L17	L16 and character\$1	28
<input type="checkbox"/>	L16	L15 and 'blob'	28

<input type="checkbox"/>	L15	L14 and binary	28
<input type="checkbox"/>	L14	L13 and table\$1	28
<input type="checkbox"/>	L13	L11 and language\$1	28
<input type="checkbox"/>	L12	L11 and (multiple near5 language\$1)	0
<input type="checkbox"/>	L11	L10 and (data near5 structure)	28
<input type="checkbox"/>	L10	L9 and attribut\$1	28
<input type="checkbox"/>	L9	L8 and scheme\$1	28
<input type="checkbox"/>	L8	L7 and replicat\$3	28
<input type="checkbox"/>	L7	L6 and (cod\$2 near5 id\$)	32
<input type="checkbox"/>	L6	L5 and (source same target)	59
<input type="checkbox"/>	L5	'binary large objects' and (convert\$3 or translat\$3) and @py<=2003	250
<input type="checkbox"/>	L4	'binary large objects' and (convert\$3 or translat\$3) and @py<=2004	336
<input type="checkbox"/>	L3	'binary large objects' and (convert\$3 or translat\$3)	571
<input type="checkbox"/>	L2	L1 and blob	2
<input type="checkbox"/>	L1	coded character set identifier	34

END OF SEARCH HISTORY

WEST Search History

DATE: Thursday, April 12, 2007

Hide?	<u>Set</u> <u>Name</u>	<u>Query</u>	<u>Hit</u> <u>Count</u>
		<i>DB=PGPB; PLUR=YES; OP=OR</i>	
<input type="checkbox"/>	L28	(blob and data and target and field\$1 and replicat\$3 and blob and page and character\$1 and source and encod\$3 and scheme and type and associat\$4 and specif\$3 and code and convert\$3).clm.	0
<input type="checkbox"/>	L27	(blob and data and target and field\$1 and replicat\$3 and blob and page and character\$1 and source and encod\$3 and scheme and type and associat\$4 and specif\$3 and code and group and convert\$3).clm.	0
<input type="checkbox"/>	L26	(blob and data and target and field\$1 and replicat\$3 and blob and page and character\$1 and source and encod\$3 and scheme and type and associat\$4 and specif\$3 and code and group).clm.	0
<input type="checkbox"/>	L25	(blob and data and target and field\$1 and replicat\$3 and blob and page and character\$1 and source and encod\$3 and scheme and type and associat\$4 and specif\$3 and code).clm.	1
<input type="checkbox"/>	L24	(blob and data and target and field\$1 and replicat\$3 and blob and page and character\$1 and source and encod\$3 and scheme and type and associat\$4 and specif\$3).clm.	1
<input type="checkbox"/>	L23	(blob and data and target and field\$1 and replicat\$3 and blob and page and character\$1 and source and encod\$3 and scheme and type and associat\$4).clm.	1
<input type="checkbox"/>	L22	(blob and data and target and field\$1 and replicat\$3 and blob and page and character\$1 and source and encod\$3 and scheme and type).clm.	1
<input type="checkbox"/>	L21	(blob and data and target and field\$1 and replicat\$3 and blob and page and character\$1 and source and encod\$3 and scheme).clm.	1
<input type="checkbox"/>	L20	(blob and data and target and field\$1 and replicat\$3 and blob and page and character\$1 and source and encod\$3).clm.	1
<input type="checkbox"/>	L19	(blob and data and target and field\$1 and replicat\$3 and blob and page and character\$1 and source).clm.	1
<input type="checkbox"/>	L18	(blob and data and target and field\$1 and replicat\$3 and blob and page and character\$1).clm.	1
<input type="checkbox"/>	L17	(blob and data and target and field\$1 and replicat\$3 and blob and page).clm.	1
<input type="checkbox"/>	L16	(blob and data and target and field\$1 and replicat\$3 and blob).clm.	1
<input type="checkbox"/>	L15	(blob and data and target and field\$1 and replicat\$3 and (convert\$3 or translat\$3)).clm.	0
<input type="checkbox"/>	L14	(blob and data and target and field\$1 and replicat\$3).clm.	1
<input type="checkbox"/>	L13	(blob and data and target and field\$1).clm.	6
<input type="checkbox"/>	L12	(blob and data and character\$1 and set\$1 and encod\$3 and scheme and identifier\$1 and (translat\$3 or convert\$3)).clm.	0
		(blob and data and character\$1 and set\$1 and encod\$3 and scheme and	

<input type="checkbox"/>	L11	identifier\$1 and convert\$3).clm.	0
<input type="checkbox"/>	L10	(blob and data and character\$1 and set\$1 and encod\$3 and scheme and identifier\$1).clm.	1
<input type="checkbox"/>	L9	(blob and data and character\$1 and set\$1 and encod\$3 and scheme).clm.	1
<input type="checkbox"/>	L8	(blob and data and character\$1 and set\$1 and encod\$3).clm.	2
<input type="checkbox"/>	L7	(blob and data and character\$1 and set\$1).clm.	7
<input type="checkbox"/>	L6	(blob and data and character\$1).clm.	11
<input type="checkbox"/>	L5	(blob and data and source and field\$1 and code\$1 and id\$5).clm.	0
<input type="checkbox"/>	L4	(blob and data and source and field\$1 and code\$1).clm.	3
<input type="checkbox"/>	L3	(blob and data and source and field\$1).clm.	9
<input type="checkbox"/>	L2	(blob and data).clm.	139
<input type="checkbox"/>	L1	(replicat\$3 and blob and data).clm.	4

END OF SEARCH HISTORY

Google

[Web](#) [Images](#) [Video](#) [News](#) [Maps](#) [more »](#)

Search

[Advanced Search](#)
[Preferences](#)**Web**Results 1 - 10 of about 377,000 for **replicating blob data**. (0.13 seconds)**Allowing write operations on large object data types after ...**

To allow write operations on and to enable **replication** of the local **data** 4 in the EMP_INFO column, alter the **data** type of this column from **CLOB** to **VARCHAR**. ...

publib.boulder.ibm.com/infocenter/db2luw/v8/topic/com.ibm.db2.li.doc/start/tmgpenrp.htm - 10k - [Cached](#) - [Similar pages](#)

Enterprise Replication Enhancements

Enterprise **Replication** provides support for **replicating** the following extensible **data** types:. **Data** stored as smart large objects in sbspaces (**CLOB** and **BLOB** ...

publib.boulder.ibm.com/infocenter/ids9help/topic/com.ibm.gsg.doc/gsg75.htm - 17k - [Cached](#) - [Similar pages](#)

[[More results from publib.boulder.ibm.com](#)]

[PDF] Efficient Replication of XML Documents with BLOB data CS297 Report ...

File Format: PDF/Adobe Acrobat - [View as HTML](#)

To allow for intelligent **replication** of **BLOB data** contained in an XML document in an open source database (e.g. Postgres), it is essential to add XML ...

www.cs.sjsu.edu/faculty/pollett/masters/Semesters/Fall06/Preethi/cs297.pdf - [Similar pages](#)

MySQL AB :: MySQL Forums :: Informix :: Re: Informix blob data ...

You might be able to use this product to **replicate** between Informix and MySQL, ... Re: Informix **blob data** migration, Partha Dutta, 06/30/2005 09:56AM ...

forums.mysql.com/read.php?64,32299,32374 - 10k - [Cached](#) - [Similar pages](#)

Replicating spatial data in DB2 UDB

That way, the **replication** tools deal with a **data** type that is supported, and the tools are not aware that the **BLOB data** is actually spatial **data**. ...

www.ibm.com/developerworks/db2/library/techarticle/dm-0402stolze/index.html - 114k - [Cached](#) - [Similar pages](#)

SQL Server 2005 replication enhancements and discontinued features

SQL Server 2005 has significant **replication** enhancements, from secure passwords to full **data** type ... **BLOB data** types were not supported in SQL Server 2000. ...

searchsqlserver.techtarget.com/tip/0,289483,sid87_gci1200655,00.html - 56k - [Cached](#) - [Similar pages](#)

Replication Scalability and Performance Enhancements

Improvements in **BLOB** Delivery in Merge **Replication**. The processing and delivery of **BLOB data** has been improved to provide better memory usage for very large ...

msdn2.microsoft.com/en-us/library/ms170983.aspx - 15k - [Cached](#) - [Similar pages](#)

Databases synchronization/ replication - RelXSync

Now RelX Sync TM allows to synchronize/replicate MySQL database with Oracle and other databases! RelX SyncTM Fast Facts:. BI-DIRECTIONAL; MULTIPLE **DATA** ...

www.relexus.com/products/data_sync/index.shtml - 40k - [Cached](#) - [Similar pages](#)

Managing Blobs Using The ATL OLE DB Consumer Templates on the ...

When you **replicate** a desktop database into SQL CE, some **data** conversions are ... With this object, you can manipulate the **blob data**, reading it into your ...

www.codeproject.com/ce/atl_ole_db_blob_ppc.asp - 58k - [Cached](#) - [Similar pages](#)

NEOHAPSIS - Peace of Mind Through Integrity and Insight

>type **BLOB**. >Now, if I inserted binary **data** from an image file (using perl or >something) into >that column on the master, how will **replication** be handled? ...
archives.neohapsis.com/archives/mysql/2003-q4/0800.html - 5k - [Cached](#) - [Similar pages](#)

Result Page: 1 [2](#) [3](#) [4](#) [5](#) [6](#) [7](#) [8](#) [9](#) [10](#) **[Next](#)** .

Download [Google Pack](#): free essential software for your PC

[Search within results](#) | [Language Tools](#) | [Search Tips](#) | [Dissatisfied? Help us improve](#)

[Google Home](#) - [Advertising Programs](#) - [Business Solutions](#) - [About Google](#)

©2007 Google

Google

[Web](#) [Images](#) [Video](#) [News](#) [Maps](#) [more »](#)[Advanced Search](#)
[Preferences](#)

WebResults 1 - 10 of about 798,000 for **converting blob data**. (0.15 seconds)**How to convert from Oracle Data Provider**To **convert** an existing Oracle **Data** Provider application based on ADO. ... An Oracle**BLOB** data type that contains binary **data** with a maximum size of 4 ...

developer.mimer.com/documentation/mdp_92/mdpoverview/source/mimerconvertodp.htm -

14k - [Cached](#) - [Similar pages](#)**BLOB Statistics free download. What do you know about your BLOB ...**What do you know about your **BLOB** data? **BLOB** Statistics is a tool for collecting ... EMS**Data** Pump for DB2 is a powerful utility for **converting** databases and ...

www.freedownloadscenter.com/Programming/

Databases_and_Networks/**BLOB**_Statistics.html - 27k - [Cached](#) - [Similar pages](#)**A BLOB of a Different Color**NET is **converting** **BLOB** import or export code. Although many features in ADO. ... InADO, you manipulate **BLOB** data by using the standard Recordset and Field ...www.sqlmag.com/Article/ArticleID/39867/sql_server_39867.html - [Similar pages](#)**Code-Set Conversion for TEXT and CLOB Data Types****Converting** Using the IFX_CODESETLOB Environment Variable. You can automate thefollowing pair of code-set conversions for TEXT and **CLOB** data types: ...

publib.boulder.ibm.com/infocenter/idshelp/v1111/topic/com.ibm.jdbc.doc/jdbc193.htm - 12k -

[Cached](#) - [Similar pages](#)**Code-Set Conversion for TEXT Data Types**Code-Set Conversion for TEXT **Data** Types. IBM Informix JDBC Driver does notautomatically **convert** between code sets for TEXT, BYTE, **CLOB**, and **BLOB** data types ...

publib.boulder.ibm.com/infocenter/ids9help/topic/com.ibm.jdbc.doc/jdbc190.htm - 12k -

[Cached](#) - [Similar pages](#)**FreeLists / oracle-I / Re: Convert Blob to Bfile**I need to find documentation on how to **convert** a **blob** data string to a bfile. I don't THINK it can be done on existing **data**, I think the **data** would have to ...www.freelists.org/archives/oracle-I/11-2004/msg00167.html - 7k - [Cached](#) - [Similar pages](#)**Firebird/InterBase - Comparing BLOB, CHAR and VARCHAR**Each comment ends with **BLOB** + or VARCHAR + mark to indicate which **data** type is ...There is no built-in conversion function (CAST) for **converting blob** to ...www.volny.cz/iprenosil/interbase/ip_ib_strings.htm - 12k - [Cached](#) - [Similar pages](#)**A BLOB of a Different Color**NET is **converting** **BLOB** import or export code. Although many features in ADO. ...Although SQL Server can store **BLOB** data, the potentially huge size of these ...

msdn.microsoft.com/library/en-us/dnsqmag03/html/ablobofadifferentcolor.asp - 24k -

[Cached](#) - [Similar pages](#)**Download Mall - Software Development Tools : Databases & Network Tools**EMS **Data** Pump for PostgreSQL is an excellent utility for **converting** databases and ...What do you know about your **BLOB** data? **BLOB** Statistics is a tool for ...

www.downloadmall.net/software-development-tools/databases-and-network-tools/4.html -

32k - Apr 10, 2007 - [Cached](#) - [Similar pages](#)

Greg's Cool [Insert Clever Name] of the Day: My "Read These" Folder #2
NET is **converting BLOB** import or export code. Although many features in ADO. ... How
To Read and Write **BLOB Data** by Using ADO.NET with Visual Basic .NET ...
coolthingoftheday.blogspot.com/2005/01/my-read-these-folder-2.html - 31k -
Cached - Similar pages

Result Page: 1 2 3 4 5 6 7 8 9 10 **Next**

Download Google Pack: free essential software for your PC

[Search within results](#) | [Language Tools](#) | [Search Tips](#) | [Dissatisfied? Help us improve](#)

[Google Home](#) - [Advertising Programs](#) - [Business Solutions](#) - [About Google](#)

©2007 Google

Google

[Web](#) [Images](#) [Video](#) [News](#) [Maps](#) [more »](#)

language translation blob replication

Search

[Advanced Search](#)
[Preferences](#)

WebResults 1 - 10 of about 142,000 for **language translation blob replication**. (0.22 seconds)**WebSite MultiLanguage translation Support Dynamic Content Generation**

Language Translation. Globalization & Localization of your websites ... you could consider storing them in the database itself as **blob** fields. ...

www.kvcindia.com/multilanguagesupport.htm - 29k - [Cached](#) - [Similar pages](#)

IBM Software - Enterprise COBOL for z/OS - Features and benefits

DB2/COBOL applications that use DB2 **BLOB** and CLOB data types ... the COBOL compiler in conjunction with the integrated CICS **translator** handles both native ...

www.ibm.com/software/awdtools/cobol/zos/about/ - 26k - [Cached](#) - [Similar pages](#)

Welcome to PrimeBase

database server which specializes in **BLOB** storage and retrieval, as required ... The PrimeBase **Replication** Server (PBRs) is a platform for the ...

www.primebase.com/products1.html - 14k - [Cached](#) - [Similar pages](#)

Multi-Language Web Development

Site Replication. This is one of the most commonly used methods on the web. In this approach the main site, which is in the default **language** of the website, ...

www.stylusinc.com/website/multilanguage_support.htm - 27k - [Cached](#) - [Similar pages](#)

[PDF] Method 4

File Format: PDF/Adobe Acrobat - [View as HTML](#)

Considerations in the Design of Multi-**Language** Websites. Page 2. 2. Architecture 2-Site **Replication.** This is one of the most commonly used methods on the ...

www.global-translation-services.com/download/Design_of_Multi-Language_Websites.pdf - [Similar pages](#)

[PDF] Microsoft PowerPoint - Feb 10

File Format: PDF/Adobe Acrobat - [View as HTML](#)

the Extensible Markup **Language** (XML), first published as a ... **Translation.** Relational. Representation. **Blob.** Fetch. Transparent. Data Transfer ...

ocw.mit.edu/NR/rdonlyres/B21207A3-EA8C-416D-ADB2-15A6525537EF/0/feb_10.pdf - [Similar pages](#)

What's New in Replication Server 12.1?

DB2 Universal Database primary datatype **translation** issues ... **Replication** of large object (LOB) datatypes (**BLOB**, CLOB, and VARCHAR) is not supported ...

manuals.sybase.com/onlinebooks/group-rsarc/

rsg1210e/whatsnew/@Generic_BookTextView/3320;pt=4396 - 33k - [Cached](#) - [Similar pages](#)

What is a BLOB?

A **BLOB** (Binary Large Object) is a large chunk of data which is stored in a database. ...

What is database **replication**? What is a data dictionary? ...

www.tech-faq.com/blob.shtml - 18k - [Cached](#) - [Similar pages](#)

What is database replication?

Database **replication** is the creation and maintenance of multiple copies of the same ... In most implementations of database **replication**, one database server ...

www.tech-faq.com/database-replication.shtml - 19k - [Cached](#) - [Similar pages](#)

[PDF] **Data Replication** and Data Sharing – Integrating Heterogeneous ...

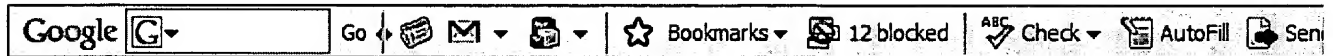
File Format: PDF/Adobe Acrobat - [View as HTML](#)

translation pipeline including coordinate transformation, clipping, polygon formation, point thinning, attribute manipulation, etc. For data **replication** ...

www.safe.com/solutions/white-papers/pdfs/DataSharingReplication.pdf - [Similar pages](#)

Result Page: 1 2 3 4 5 6 7 8 9 10 **Next**

Free! Get the Google Toolbar. [Download Now](#) - [About Toolbar](#)



language translation blob replication **Search**

[Search within results](#) | [Language Tools](#) | [Search Tips](#) | [Dissatisfied? Help us improve](#)

[Google Home](#) - [Advertising Programs](#) - [Business Solutions](#) - [About Google](#)

©2007 Google

Google

[Web](#) [Images](#) [Video](#) [News](#) [Maps](#) [more »](#)

language translation blob replication

Search

[Advanced Search](#)
[Preferences](#)**Web**Results 11 - 20 of about 142,000 for **language translation blob replication**. (0.26 seconds)Oracle Supplied PackagesDBMS_REPCAT Administer and update the **replication** catalog and environment. ...DBMS_STANDARD **Language** facilities that help your application interact with ...www.ss64.com/orap/ - 18k - [Cached](#) - [Similar pages](#)DB2 Universal Database index: Bdefinition (Subscribing to sources for SQL **replication**) ... **BLOB** FORTRAN data type(Supported SQL Data Types in FORTRAN); **BLOB** SQL data type ...

publib.boulder.ibm.com/infocenter/db2luw/v8/topic/com.ibm.db2.udb.doc/core/db2idxB.htm -

90k - [Cached](#) - [Similar pages](#)DB2 II SQL Replication - Index for DB2 II SQL Replication**BLOB** (binary large object). **replication** considerations. blocking factor (1), (2) ... NLS (national **language** support); non-DB2 relational data sources ...

publib.boulder.ibm.com/infocenter/dzichelp/

v2r2/topic/com.ibm.db2tools.rug.doc.ug/db2e0idx.html - 219k - [Cached](#) - [Similar pages](#)Ph.D. ThesisNext, the thesis proposes a machine **language** core memory system, SeMar. ... of neighboring genotypes with the same function) a **blob**, or hyperblob (hblob). ...www.nis.atr.jp/~hsuzuki/body/PhDthesisInfo_E.html - 12k - [Cached](#) - [Similar pages](#)[doc] Information-Rich, Autonumber and Replication ID Primary Key FieldsFile Format: Microsoft Word - [View as HTML](#)Reserved keywords are part of the grammar of the Transact-SQL **language** used by SQL Server ... **BLOB**. **BLOCK**. **BODY**. **BY**. **CACHE**. **CACHE_INSTANCES**. **CANCEL**.**CASCADE** ...science.nature.nps.gov/im/apps/template/IM_DB_Naming_Recs_0406.doc - [Similar pages](#)Current and reliable Database Applications news storiesAdvantage **Replication** facilitates distribution and **replication** of data ... form and**translation** for user interface terms is entered, active **language** can be ...news.thomasnet.com/news/2607/160 - 61k - [Cached](#) - [Similar pages](#)Oracle Database Replication Software | SQL Database Recovery ...C++ Programming **Language** | Visual C++ Tutorials | Learn C++ Online | C++ ... the XMLdata is either shredded or stored as a single object (**BLOB**/CLOB). ...www.developers.net/all_content/Focus/Database - 93k - [Cached](#) - [Similar pages](#)Lotus Connectors and Connectivity Guide - Fields in the Connection ...Connection Options also permit you to define data **translation** and manipulation. ... To tailor field selection for **replication**, explicitly map the fields in ...

www-12.lotus.com/.../b3266a3c17f9bb7085256b870069c0a9/

660984622b5a1b0f85256ff7004e8fce?OpenDocument - 34k - [Cached](#) - [Similar pages](#)Replication Guide and ReferenceCCSID **translation** (4351); CD (change data) tables ... defining **replication** sources and subscription sets (4448); relative record numbers (4378), (4450) ...

www.pdc.kth.se/doc/SP/manuals/db2-7.1/html/db2e0/idx.htm - 119k -

[Cached](#) - [Similar pages](#)

Replication Guide and Reference

CCSID **translation** (4164); CD (change data) tables ... defining **replication** sources and subscription sets (4337); relative record numbers (4263), (4339) ...

webdocs.caspur.it/ibm/udb-6.1/db2e0/idx.htm - 119k - [Cached](#) - [Similar pages](#)

Result Page: **[Previous](#)** [1](#) [2](#) [3](#) [4](#) [5](#) [6](#) [7](#) [8](#) [9](#) [10](#) [11](#) **[Next](#)**

[Search within results](#) | [Language Tools](#) | [Search Tips](#)

[Google Home](#) - [Advertising Programs](#) - [Business Solutions](#) - [About Google](#)

©2007 Google

[Google](#)[Web](#) [Images](#) [Video](#) [News](#) [Maps](#) [more »](#)[Advanced Search](#)
[Preferences](#)

Web Results 1 - 10 of about 339,000 for **binary large object data replication converting languages**. (0.33 se

Database Replication in Microsoft Jet 4.0

Before you can use **replication**, you must **convert** the original database to replicable ...

Data Access Objects (DAO): The programming **language**-independent ...

msdn.microsoft.com/library/en-us/dnacc2k/html/dbrepjet.asp - 98k - [Cached](#) - [Similar pages](#)

Release Notes for IBM Informix Dynamic Server Express Edition for ...

If you did not delete Enterprise **Replication** before **converting** to Dynamic Server

Express ... **Data** bytes per fragment (excludes Smart **Large Objects** (BLOB, ...

publib.boulder.ibm.com/infocenter/ids9help/

topic/com.ibm.relnotes.doc/uc2/ids9_win_release_notes_10.0.html - 43k - - - - -

[Cached](#) - [Similar pages](#)

Objectivity/DB - FAQ

There is no need to decompose **objects** to fit into rows and columns; or to give up on doing ad hoc queries by storing **binary data** as BLOB [**Binary Large** ...

www.objectivity.com/pages/objectivity/faq.asp - 46k - [Cached](#) - [Similar pages](#)

Don't Be Afraid of BLOBs and CLOBs

Manipulating **binary large objects** (BLOBs) and character **large objects** (CLOBs) has ...

Because you can **convert data** back and forth between BLOBs and CLOBs, ...

www.sqlmag.com/Article/ArticleID/95185/Dont_Be_Afraid_of_BLOBs_and_CLOBs.html -

Apr 11, 2007 - [Similar pages](#)

Data Replication Software

MSCBlob (**Binary Large Object**) is an auxiliary component for **data** blocks ... Hxtt **Data**

Export - Oracle2Paradox is a program to **convert** Oracle(8, 8i, 9, 9i, ...

www.programurl.com/software/data-replication7.htm - 80k - [Cached](#) - [Similar pages](#)

PowerBuilder and Oracle8 - Sybase Inc

Binary Large Object (BLOB). PowerBuilder SelectBlob() and UpdateBlob() ... PowerBuilder SelectBlob() function will retrieve columns of this **data** type. ...

www.sybase.com/detail?id=47763 - 31k - [Cached](#) - [Similar pages](#)

Object Store Management Architectures Alexandros Biliris and Jack ...

Convert to finer level on **data** contention (eg page -> **object**). Persistence and

Programming **Languages**:. One **data** model - same type system applies to both ...

www.cse.iitb.ac.in/dbms/Data/Courses/CS632/1999/osma/osma.html - 10k -

[Cached](#) - [Similar pages](#)

Title Index

[Reserved for Definitions of Managed **Objects** for the Ethernet-like Interface Types. ...

SMTP Service Extensions for Transmission of **Large** and **Binary** MIME ...

dret.net/rfc-index/titles - [Similar pages](#)

[doc] Program of Work Meeting

File Format: Microsoft Word - [View as HTML](#)

Serialisation of **data objects** to a byte stream allows to store **objects** as BLOBs (**Binary Large Objects**). A clear advantage is that there is only one type of ...

lhcb-comp.web.cern.ch/lhcb-comp/Meetings/POW2000/POW_DataManag_minutes.doc -

[Similar pages](#)

Using CLR integration to compress BLOBs/CLOBs in SQL Server 2005 ...

This article shows how to use CLR integration to compress **data** in SQL Server 2005. ...

Manipulating **Binary Large Objects** (BLOBs) and Character **Large Objects** ...

www.codeproject.com/cs/database/blob_compress.asp - 44k - Apr 11, 2007 -

[Cached](#) - [Similar pages](#)

Google Groups results for **binary large object data replication converting languages**



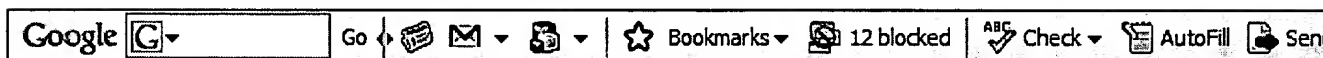
[TODO items](#) - comp.databases.postgresql.hack ... - Aug 8, 2003

[Comp.Object FAQ Version 1.0.8 \(05-31\) Part 7/13](#) - comp.answers - Aug 31, 1995

[Comp.Object FAQ Version 1.0.9 \(04-02\) Part 7/13](#) - comp.object - Apr 4, 1996

Result Page: 1 2 3 4 5 6 7 8 9 10 **Next**

Free! Get the Google Toolbar. [Download Now](#) - [About Toolbar](#)



[Search within results](#) | [Language Tools](#) | [Search Tips](#) | [Dissatisfied? Help us improve](#)

[Google Home](#) - [Advertising Programs](#) - [Business Solutions](#) - [About Google](#)

©2007 Google

[Google](#)[Web](#) [Images](#) [Video](#) [News](#) [Maps](#) [more »](#)[Advanced Search](#)
[Preferences](#)

Web Results 21 - 30 of about 339,000 for **binary large object data replication converting languages**. (0.15 s)**[PDF] [SECTION 7: Glossary](#) SECTION 7: Glossary**File Format: PDF/Adobe Acrobat - [View as HTML](#)**Binary large object**. Something that (e.g. within the context of XML) is treated, ... conversions, so one can **convert** XML **data** into a different format. ...www.butlergroup.com/research/reportHomepages/Data%20Quality%20and%20Integrity/DQI_Report_Glossary.pdf - [Similar pages](#)**[Manning: LDAP Programming, Management and Integration](#)****Replication** and access control 19 - Directory Enabled Networking 21 - XML and ... LDAP**Data**. Interchange Format 150 - Directory Services Markup **Language** 151 ...www.manning.com/donley/excerpt_contents.html - 13k - [Cached](#) - [Similar pages](#)**[PDF] [Lightweight Reflection for Middleware-based Database Replication](#)**

File Format: PDF/Adobe Acrobat

alternative to traditional database **replication** im- plemented within the database kernel. ... reflection in **object** oriented **languages**, that is, by ...doi.ieeeecomputersociety.org/10.1109/SRDS.2006.28 - [Similar pages](#)**[Access File Formats: ACCDB vs MDB](#)**The ACCDB format allows you to store file attachments and other **binary large objects** (or BLOBs) in database fields. This is a feature common to enterprise ...databases.about.com/od/access/a/accdb.htm - 27k - [Cached](#) - [Similar pages](#)**[sp_addmergearticle \(Transact-SQL\)](#)**Specifies that a **data** stream optimization be used when replicating **binary large object** columns. **stream_blob_columns** is **nvarchar(5)**, with a default of **FALSE**. ...msdn2.microsoft.com/en-us/library/ms174329.aspx - 60k - [Cached](#) - [Similar pages](#)**[sp_changemergearticle \(Transact-SQL\)](#)**A **data** stream optimization is used when replicating **binary large object** columns. However, certain merge **replication** functionalities, such as logical records ...msdn2.microsoft.com/en-us/library/ms174386.aspx - 42k - [Cached](#) - [Similar pages](#)**[Object Database by Objectivity](#)**The world's most powerful **object** database with support for C++, Java, schema evolution and persistent **data replication** across federations of **objects**. ...www.objectivity.com/object-database.shtml - 24k - [Cached](#) - [Similar pages](#)**[Replicating spatial data in DB2 UDB](#)**When replicating spatial **data**, we transfer it as LOB **data**, to be more specific, as **binary large objects** (BLOBs). That way, the **replication** tools deal with a ...www.ibm.com/developerworks/db2/library/techarticle/dm-0402stolze/index.html - 114k - [Cached](#) - [Similar pages](#)**[ARNnet - Mine that data -- a look at the database market](#)**SQL Anywhere facilitates application development with bi-directional, scrolling updateable cursors, and multimedia datatypes such as **binary large objects**. ...www.arnnet.com.au/index.php/id;447057722 - [Similar pages](#)**[PDF] [Lightweight Reflection for Middleware-based Database Replication](#)**

File Format: PDF/Adobe Acrobat - [View as HTML](#)

tention in the log **converting** it into a bottleneck. When capturing the writeset via triggers
the be ... reflection in **object** oriented **languages**, that is, by ...

lsd.ls.fi.upm.es/lsd/papers/2006/srds06.pdf - [Similar pages](#)

Result Page: **Previous** [1](#) [2](#) [3](#) [4](#) [5](#) [6](#) [7](#) [8](#) [9](#) [10](#) [11](#) [12](#) **Next**

[Search within results](#) | [Language Tools](#) | [Search Tips](#)

[Google Home](#) - [Advertising Programs](#) - [Business Solutions](#) - [About Google](#)

©2007 Google



[Web](#) [Images](#) [Video](#) [News](#) [Maps](#) [more »](#)

binary large object data replication

Search Patents

[Advanced Patent Search](#)
[Google Patent Search](#)

Patents

Patents 1 - 10 on **binary large object data replication**. (0.47 seconds)

Synchronization of plural databases in a database replication system

US Pat. 6745209 - Filed Aug 15, 2001 - ITI, Inc.

C. **Binary Large Object (BLOB) Replication** blobs are typically **large data** objects resident in a database. Examples include images and audio feed, ...

Synchronization of plural databases in a database replication system

US Pat. 7003531 - Filed Dec 10, 2002 - Gravic, Inc.

C. **Binary Large Object (BLOB) Replication** blobs are typically **large data** objects resident in a database. Examples include images and audio feed, ...

Architectures for netcentric computing systems

US Pat. 7020697 - Filed Nov 3, 2000 - Accenture LLP

The preferred database **replication/synchronization** server- 35 vices support ... contents are stored in the database's BLOB (**Binary Large Objects**) **data** type. ...

Techniques for peer-to-peer replication of objects in a relational database

US Pat. 6889229 - Filed Sep 28, 2001 - Oracle International Corporation

To save bandwidth when much of the **data** is known to be valid or cannot be checked, such as with columns having a **large** amount of **binary data**, ...

Complementary concurrent cooperative multi-processing multi-tasking processing system using shared memories with a minimum of four complementary processors

US Pat. 5566349 - Filed May 16, 1994

Conventional alphanumeric **data** types—The ... **Binary Large Object (BLOB)**—The ... fragmentation and **replication** of the **data** in a distributed database system. ...

Network bandwidth and object obsolescence sensitive scheduling method and apparatus for objects distributed broadcasting

US Pat. 6292835 - Filed Nov 26, 1997 - International Business Machines Corporation

Each multimedia **object** can be a text document, a **binary** file, an image, ... In both applications (**object** pushing in WWW and **data replication** in distributed ...

Data replication facility for distributed computing environments

US Pat. 7054910 - Filed Dec 20, 2001 - EMC Corporation

A second alternative embodiment is an enhancement primarily for **large** files. ... This eliminates the need to encode the **binary** content, and the content will ...

Apparatus and method for demonstrating and confirming the status of a digital certificates and other data

US Pat. 6901509 - Filed Feb 22, 2000 - Tumbleweed Communications Corp.

A **binary** tree such as those described in added easily. ... 50 than the candidate **data** item and whose maximum range Another **object** of the invention is to ...

Apparatus and method for demonstrating and confirming the status of a digital certificates and other data

US Pat. 6532540 - Filed Jun 23, 1998 - ValiCert, Inc.

SUMMARY OF THE INVENTION Accordingly, it is an **object** of the invention to ...
network latency, **data** storage, and **data replication** requirements needed to ...

Method and apparatus for scalable, high bandwidth storage retrieval and transportation of
multimedia **data** on a network

US Pat. 5805804 - Filed Mar 12, 1997 - Oracle Corporation

Binary Large Objects are stored as opaque **data** types in either the Text ...

253 provides distribution, **replication**, and parallel access to the **data**. ...

Gooooooooogle ►

Result Page: 1 2 3 4 5 6 7 **Next**

binary large object data replication

Search Patents

[Google Patent Search Help](#) | [Advanced Patent Search](#)

[Google Home](#) - [About Google](#) - [About Google Patent Search](#)

©2007 Google



[Web](#) [Images](#) [Video](#) [News](#) [Maps](#) [more »](#)

blob replication

Search Patents

[Advanced Patent Search](#)
[Google Patent Search](#)

Patents

Patents 1 - 10 on **blob replication**. (0.18 seconds)

Synchronization of plural databases in a database replication system

US Pat. 6745209 - Filed Aug 15, 2001 - ITI, Inc.

C. Binary Large Object (**BLOB**) **Replication** blobs are typically large data objects resident in a database. Examples include images and audio feed, ...

Synchronization of plural databases in a database replication system

US Pat. 7003531 - Filed Dec 10, 2002 - Gravic, Inc.

C. Binary Large Object (**BLOB**) **Replication** blobs are typically large data objects resident in a database. Examples include images and audio feed, ...

Respiratory syncytial virus replication inhibitors

US Pat. 6924287 - Filed Jun 20, 2000 - Janssen Pharmaceutica, N.V.

... 1 **blob** 1 B7 1 pra 1 H 1 H 1 H 1 H 1 H 1 — 1 H 1 H 1 CH3 1 H 1 Ethyl 1 CH3 1 H 1 H 1 H 1 H 1 H 1 H 1 H 1 H 1 H 1 H 1 H 1 H 1 H 1 H 1 CH3 1 H 1 H 1 H 1 H 1 CH3 1 H 1 ...

Channel configuration program server architecture

US Pat. 6092189 - Filed Apr 30, 1998 - Compaq Computer Corporation

Replication of datafiles relies on an MD5 value. The total accumulation of all the individually calculated **blob** MD5 values of the BOM, CRC-32 values for ...

Architectures for netcentric computing systems

US Pat. 7020697 - Filed Nov 3, 2000 - Accenture LLP

The preferred database **replication**/synchronization server-35 vices support ... contents are stored in the database's **BLOB** (Binary Large Objects) data type. ...

Computer manufacturing architecture with two data-loading processes

US Pat. 6038399 - Filed Apr 30, 1998 - Compaq Computer Corporation

The basic **replication** scheme makes use of the existing **replication** ... "image" data types (the 45 actual **blob** files) on a transaction by transaction basis, ...

System and method providing virtual applications architecture

US Pat. 6961681 - Filed Nov 16, 2000 - Microsoft Corporation

If so, then **replication** may abort. If the token is out of date, ... 94c may be an XML **blob** that describes what the update is, what data is being updated, ...

Method of implementing a forward compatibility network directory syntax

US Pat. 6424976 - Filed Mar 23, 2000 - Novell, Inc.

This presents a serious problem in the context of **replication** because it ... of the directory but that can be replicated as a **blob** to both older servers ...

Mating-based method for detecting protein—protein interaction

US Pat. 6841352 - Filed Jun 28, 2002 - Myriad Genetics, Inc.

Preferably, the vectors also have a bacteria origin of **replication** (eg, ... 2:718-729 (1988)), the E. coli B42 protein (acid **blob**, see Gyuris et al., Cell, ...

Method and apparatus for accessing remote storage in a distributed storage cluster architecture

US Pat. 6952737 - Filed Dec 29, 2000 - Intel Corporation

... , dala cache 1 stores "Photos Y" and "**BLOB X**"; dala cache 2 stores "Ad 5" and "Video ... Geographic **Replication** of Storage Centers The ...

Google ►

Result Page: 1 2 3 **Next**

blob replication

Search Patents

[Google Patent Search Help](#) | [Advanced Patent Search](#)

[Google Home](#) - [About Google](#) - [About Google Patent Search](#)

©2007 Google



[Web](#) [Images](#) [Video](#) [News](#) [Maps](#) [more »](#)

binary large object data converting

Search Patents

[Advanced Patent Search](#)
[Google Patent Search](#)

Patents

Patents 1 - 10 on **binary large object data converting**. (0.33 seconds)

Method and apparatus for retrieving and **converting** remotely stored non-standard graphic images and storing the converted images in a database

US Pat. 6901400 - Filed Jul 26, 1999 - Northrop Grumman Corporation

Network link 920 typically provides **data** communication through one or more ...
the converted image file into an existing database as a **binary large object**. ...

Reproducing apparatus detecting pilot signals by **binary data** processing

US Pat. 5867330 - Filed Nov 1, 1995 - Canon Kabushiki Kaisha

SUMMARY OF THE INVENTION It is, therefore, an **object** of the present invention
... The digital ATF circuit includes the A/D converter 63, a **data converting** ...

BYTE DATA

US Pat. 7119807 - Filed Apr 11, 2002 - Canon Kabushiki Kaisha

In OCR, the raster image to be processed is often a **binary** bitmap image. ...
the **object** in a CPU for **converting** the bitmap image into vector **data** the memory ...

Method for **converting binary data** train

US Pat. 4554529 - Filed Oct 28, 1982 - Pioneer Electronic Corporation

SUMMARY OF THE INVENTION An **object** of the invention is therefore to provide a
method for **converting binary data** in which a modulated signal does not have ...

Method for providing for persistence of java classes where the persistence semantics may be orthogonal to the class definition

US Pat. 6505211 - Filed Jan 20, 2000 - International Business Machines Corporation

The method of claim 7, wherein the structured type **converting** the ... into a
binary large object (BLOB); and ment a sqldata interface, **converting** the BLOB ...

Method and apparatus for encoding **binary data**

US Pat. 4728929 - Filed Oct 1, 1985 - Matsushita Electric Industrial Co., Ltd.

In order to achieve this **object**, the apparatus for encoding **binary data** according
to the present invention comprises: a **converting** means for separating ...

Sculpting objects using detail-directed hierarchical distance fields

US Pat. 6603484 - Filed Aug 6, 1999 - Mitsubishi Electric Research Laboratories, Inc.

When the image **data** is **binary**, the resultant tree has two types of nodes, ...
That method does not fit surfaces to gray-scale **data**. **Converting** Point Clouds ...

LARGE GAP DATA COMMUNICATION SYSTEM

US Pat. 3193801 - Filed Sep 28, 1959

It is a further **object** of this invention to provide a **large gap data** tape ...
For example, a single error may invalidate an entire block of **binary data**, ...

Data format **converting** apparatus for use in a digital **data** processor

US Pat. 4141005 - Filed Nov 11, 1976 - International Business Machines Corporation

SUMMARY OF THE INVENTION It is an **object** of the invention, therefore, to provide
new and improved **data** format **converting** apparatus for performing packing ...

Method of **converting** continuous tone image into pseudo-half-tone **binary** image

US Pat. 6091858 - Filed Dec 29, 1997 - Brother Kogyo Kabushiki Kaisha

15 3(fe) through the **binary** conversion process of FIG. ... the pro- 50 gram

comprising: a program of successively **converting** density **data** of a plurality of ...

Goooooooooogle ►

Result Page: 1 2 3 4 5 6 7 8 9 10 **Next**

binary large object data converting

Search Patents

[Google Patent Search Help](#) | [Advanced Patent Search](#)

[Google Home](#) - [About Google](#) - [About Google Patent Search](#)

©2007 Google



[Web](#) [Images](#) [Video](#) [News](#) [Maps](#) [more »](#)

universal character set transformation

Search Patents

[Advanced Patent Search](#)
[Google Patent Search](#)

Patents

Patents 1 - 10 on universal character set transformation. (0.17 seconds)

System and method of transforming information between UCS and EBCDIC representations employing EBCDIC-friendly transformation formats

US Pat. 5963155 - Filed Nov 12, 1997 - International Business Machines Corporation

Accordingly, using represented a different coded **character 40 set**, ... (ISO/IEC)

has published the **Universal** Mul-tiple Octet Coded **Character Set** (UCS) as ...

Method and system for internationalizing domain names

US Pat. 6182148 - Filed Jul 21, 1999 - Walid, Inc.

With the present **transformation** software in place, when the user requests an ...

Several encodings for the **Universal Character Set** (UCS), so called UCS ...

Method and system for internationalizing domain names

US Pat. 6829653 - Filed Nov 27, 2000 - IDN Technologies LLC

This **transformation**, called UTF-5, is described in the memorandum ... Several encodings for the **Universal Character Set** (UCS), so called UCS Transform ...

Global electronic commerce system

US Pat. 7013289 - Filed Feb 21, 2001

UCS (**Universal Character Set**) is specified by International Standard ...

a **transformation** format of ISO 10646") is an 8-bit **character** encoding scheme. ...

Digital type font providing typographic feature transformation capability

US Pat. 6600490 - Filed May 28, 1999 - Adobe Systems Incorporated

The **character** programs are not **universal**, but differ with each of the available

... Typically, a digital font for a full Roman **character set** (ie, ...

Digital type font providing typographic feature transformation capability

US Pat. 5949435 - Filed Jun 10, 1997 - Adobe Systems Incorporated

The **character** programs are not **universal**, but differ with each of the available

... Typically, a digital font for a full Roman **character set** 60 (ie, ...

Method and system for platform-independent file system interaction

US Pat. 6892377 - Filed Dec 21, 2001 - Vignette Corporation

"UTF-8" stands for UCS **Transformation** Format, 60 8-bit, and "UCS" stands for **Universal Character Set**. UCS is an explicit name for the **character** ...

Database access system

US Pat. 6212513 - Filed Jun 24, 1998 - International Business Machines Corporation

Heretofore, an attempt has been made to extend an SQL database of the type that supports data comprising single byte characters (single byte **character set**: ...

Method and apparatus for processing full motion computer animation

US Pat. 5990908 - Filed Sep 22, 1997 - Lamb & Company

A **transformation** is a mathematical description of this alignment of coordinate systems. Each node of the **character** motion hierarchy tree represents a ...

Multi-language domain name service

US Pat. 6314469 - Filed Feb 26, 1999 - i-DNS.net International Pte Ltd

Universal linguistic encoding type—any linguistic encod-ing type, now known or developed in the future, that encompasses more than one **character** or glyph ...

Goooooooooogle ►

Result Page: 1 2 3 4 5 6 7 8 9 Next

universal character set transformation

Search Patents

[Google Patent Search Help](#) | [Advanced Patent Search](#)

[Google Home](#) - [About Google](#) - [About Google Patent Search](#)

©2007 Google



[Web](#) [Images](#) [Video](#) [News](#) [Maps](#) [more »](#)

replicating blob data

Search Patents

[Advanced Patent Search](#)
[Google Patent Search](#)

Patents

Patents 1 - 10 on replicating blob data. (0.29 seconds)

Synchronization of plural databases in a database replication system

US Pat. 6745209 - Filed Aug 15, 2001 - ITI, Inc.

C. Binary Large Object (**BLOB**) Replication blobs are typically large **data** objects resident in a database. Examples include images and audio feed, ...

Synchronization of plural databases in a database replication system

US Pat. 7003531 - Filed Dec 10, 2002 - Gravic, Inc.

C. Binary Large Object (**BLOB**) Replication blobs are typically large **data** objects resident in a database. Examples include images and audio feed, ...

Preventing processor domination during background **data** transfer in multipoint conferencing

US Pat. 5925105 - Filed Sep 2, 1997 - Intel Corporation

Additionally, there is the need to replicate the same **data** on all of the users' for a different **BLOB** is received. For more information One of the requisites ...

Recovering missing **data** during background **data** transfer in multipoint conferencing

US Pat. 5802282 - Filed Dec 28, 1995 - Intel Corporation

It is also anticipated that as bandwidth of x Binary Large object (**BLOB**) **data**, are transferred during an for graphical **data** also become more robust that ...

Re-prioritizing background **data** transfers in multipoint conferencing

US Pat. 5938723 - Filed Apr 13, 1998 - Intel Corporation

12 RE-PRIORITIZING BACKGROUND **DATA** participant's display is entirely ... improves and compression standards Binary Large Object (**BLOB**) **data** are transferred ...

Method of implementing a forward compatibility network directory syntax

US Pat. 6424976 - Filed Mar 23, 2000 - Novell, Inc.

23, 2002 Sheet of 2 300 302 304- 306- 308- (BEGIN ^" DETERMINE VERSION OF CONVERSION ROUTINE IDENTIFY AND SEPARATE DNS FROM **BLOB DATA** INSERT VALUES IN FC ...

Preventing processor domination during background **data** transfer in multipoint conferencing

US Pat. RE39058 - Filed Jun 28, 2000 - Intel Corporation

Certain issues arise when large amounts of **data**, such as Binary Large object (**BLOB**) **data**, are transferred during an electronic conference. ...

Architectures for netcentric computing systems

US Pat. 7020697 - Filed Nov 3, 2000 - Accenture LLP

contents are stored in the database's **BLOB** (Binary Large Objects) **data** type. In industry standard database and file systems, documents' attributes are ...

Channel configuration program server architecture

US Pat. 6092189 - Filed Apr 30, 1998 - Compaq Computer Corporation

By **replicating** the transactions that have taken place on the master, the replicated databases can be kept in-sync without requiring that all the **data** of the ...

Computer manufacturing architecture with two **data**-loading processes

US Pat. 6038399 - Filed Apr 30, 1998 - Compaq Computer Corporation

However, since SQL 6.0 does not replicate "image" **data** types (the 45 actual **blob** files) on a transaction by transaction basis, an external mechanism is used ...

Google ►

Result Page: 1 2 3 Next

replicating blob data

Search Patents

[Google Patent Search Help](#) | [Advanced Patent Search](#)

[Google Home](#) - [About Google](#) - [About Google Patent Search](#)

©2007 Google



[Web](#) [Images](#) [Video](#) [News](#) [Maps](#) [more »](#)

replicating blob data

Search Patents

[Advanced Patent Search](#)
[Google Patent Search](#)

Patents

Patents 11 - 20 on replicating blob data. (0.30 seconds)

Re-prioritizing background data transfers in multipoint conferencing

US Pat. 5754776 - Filed Dec 28, 1995 - Intel Corporation

For example, a user's system may stored) video data may also be shared among a plurality of that system is busy transferring the **BLOB**. ...

Self organizing adaptive replicate (SOAR)

US Pat. 5598510 - Filed Oct 18, 1993 - Loma Linda University Medical Center

In the Type 3 system 96 pattern recognition of multi- feature data is performed.

A source of data 98 produces multi-feature data which is formatted by a ...

System and method providing virtual applications architecture

US Pat. 6961681 - Filed Nov 16, 2000 - Microsoft Corporation

Events are generally data points reflecting member 40 activity and may be logged

... The controller 70 may then query the data stores 110, and aggregate the ...

Hierarchical data storage management

US Pat. 6330572 - Filed Jul 15, 1999 - Imation Corp.

... the image file as a 5 blob and the content of the metadata file as a blob.

... several behavioral aspects of the data and media manage-ment functions. ...

Complementary concurrent cooperative multi-processing multi-tasking processing system using shared memories with a minimum of four complementary processors

US Pat. 5566349 - Filed May 16, 1994

Conventional alphanumeric data types—The ... Binary Large Object (**BLOB**)—The ...

The DML shall provide for data representing multiple tables (or record types ...

3D virtual environment creation management and delivery system

US Pat. 6058397 - Filed Apr 8, 1997 - Mitsubishi Electric Information Technology Center America, Inc.

The rest of the information stored in the Primitives table 1604 is information

that can be extracted from the data file or data **BLOB** 1624, ...

Method and apparatus to extend the fault-tolerant abilities of a node into a network

US Pat. 6370654 - Filed Dec 17, 1998 - Northern Telecom Limited

Existing methodologies involve replicating the software components on ... Then the

telephone switch 12 stores the **BLOB** with other data associated with the ...

Classification based content management system

US Pat. 6647396 - Filed Dec 28, 2000 - Trilogy Development Group, Inc.

These objects store the type of storage mechanisms, the actual database blob

object, and a pointer to the data this revision ...

System and methodology for join enumeration in a memory-constrained environment

US Pat. 6516310 - Filed Dec 6, 2000 - Sybase, Inc.

... JDBC, ODBC, and embedded SQL programming language interfaces, **BLOB** support,

... ASA also supports user-defined data types implemented as JAVA classes. ...

System and method providing single application image

US Pat. 6868539 - Filed Jun 4, 2001 - Microsoft Corp.

11 an XML **blob** that describes what the update is, what **data** is being ...
for enabling deployment options such as **replicating** resource 65 permissions, ...



Result Page: [Previous](#) [1](#) [2](#) [3](#) [Next](#)

replicating blob data

Search Patents

[Google Patent Search Help](#) | [Advanced Patent Search](#)

[Google Home](#) - [About Google](#) - [About Google Patent Search](#)

©2007 Google



[Web](#) [Images](#) [Video](#) [News](#) [Maps](#) [more »](#)

replicating set identifier blob

Search Patents

[Advanced Patent Search](#)
[Google Patent Search](#)

Patents

Patents 1 - 4 on **replicating set identifier blob**. (0.15 seconds)

Self organizing adaptive replicate (SOAR)

US Pat. 5598510 - Filed Oct 18, 1993 - Loma Linda University Medical Center

In step 1 the flag is initialized to be 0 and dmin is **set** to a very large ...

problem of selecting a **blob** or line target subframe of interest in an image. ...

Channel configuration program server architecture

US Pat. 6092189 - Filed Apr 30, 1998 - Compaq Computer Corporation

By **replicating** the transactions that have taken place on the master, ... The total accumulation of all the individually calculated **blob** MD5 values of the ...

Identification and characterization of interacting molecules

US Pat. 6664048 - Filed May 30, 2000 - Max-Planck-Gesellschaft zur Forderung der Wissenschaften E.V.

... which flags those blobs which have a second **blob** within their boundary. ...

by vigorous mixing using a 384-well plastic **replicating** tool (Genetix, ...

Hierarchical data storage management

US Pat. 6330572 - Filed Jul 15, 1999 - Imation Corp.

Thus, each file may include two files: a **blob** file with the actual file contents

... the meta-data may incorporate a global unique **identifier** (guid) that is ...

replicating set identifier blob

Search Patents

[Google Patent Search Help](#) | [Advanced Patent Search](#)

[Google Home](#) - [About Google](#) - [About Google Patent Search](#)

©2007 Google

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of: :
:
Alfred R. RUNDLE et al. : Attorney Ref.: 036-0017
:
Serial No.: 10/670,605 : Art Unit: 2166
:
Filed: September 26, 2003 : Examiner: S.T. Channavajjala
:

FOR: METHOD AND SYSTEM FOR CREATING AN ARCHITECTURE REPORTING AND
ANALYSIS DATABASE

RESPONSE TO OFFICE ACTION

**MAIL STOP: Amendment
Commissioner for Patents
P.O. Box 1450 Alexandria,
VA 22313-1450**

Dear Sir:

Responsive to the Office Action dated January 8, 2007, kindly enter the following
amendment and remarks.



[Web](#) [Images](#) [Video](#) [News](#) [Maps](#) [more »](#)

blob replication

Search Patents

[Advanced Patent Search](#)
[Google Patent Search](#)

Patents

Patents 11 - 20 on **blob replication**. (0.27 seconds)

Complementary concurrent cooperative multi-processing multi-tasking processing system using shared memories with a minimum of four complementary processors

US Pat. 5566349 - Filed May 16, 1994

Binary Large Object (**BLOB**)—The ... **Replication** transparency—The ... To the end user and the application programmer, the **replication** is transparent; ...

Human serine protease

US Pat. 6004794 - Filed Sep 4, 1997 - SmithKline Beecham Corporation

A **replication**-deficient virus such as a modified retrovirus can be used to ... the acid **blob** B42, and the hemagglutinin epitope tag. See Gyuris et al.; ...

Hierarchical data storage management

US Pat. 6330572 - Filed Jul 15, 1999 - Imation Corp.

... **blob** and the content of the metadata file as a **blob**. ... the timing of data movement and **replication**, maximum file size allowed for various sets.

Methods of detecting a malignant cell in a biological sample comprising measuring Mxi gene expression alterations

US Pat. 6017692 - Filed Nov 8, 1995 - The General Hospital Corporation

... and a weak acid **blob** activation domain (Ma trpl , suggesting that the URA3+ ... the 2/Å replicator, the puc13 **replication** origin, and the ampicillin ...

Classification based content management system

US Pat. 6647396 - Filed Dec 28, 2000 - Trilogy Development Group, Inc.

Paths can be used for **replication** as well as to provide a data migration function between ... Data -> **Blob** [generic wrapper around db blobs] Type -> Integer ...

Interaction trap system for isolating novel proteins

US Pat. 5580736 - Filed Jan 9, 1995 - The General Hospital Corporation

... and a weak acid **blob** activation domain (Ma and Ptashne, Cell 51 ... the puc13 **replication** origin, 60 and the ampicillin resistance gene. ...

CDI1 polypeptides

US Pat. 5786169 - Filed Jun 5, 1995 - The General Hospital Corporation

gene, the 2u replicator, the puc13 **replication** origin, (J. Bacter. ...

Genet 16:339-346, 39:499-509, 1984), the B42 acid **blob** transcriptional acti- formants ...

Spectrophotometric system

US Pat. 4290696 - Filed Sep 24, 1979 - Perkin-Elmer Limited

... even when the ground face of by **replication** from a master arranged to secure ... Next, a large **blob** of epoxy resin is placed at selectively to interpose ...

System and methodology for join enumeration in a memory-constrained environment

US Pat. 6516310 - Filed Dec 6, 2000 - Sybase, Inc.

... JDBC, ODBC, and embedded SQL programming language interfaces, **BLOB** support, ... The first, named SQL Remote, enables two- way **replication** of database ...

Max-interacting proteins and related molecules and methods

US Pat. 5780262 - Filed Jun 5, 1995 - The General Hospital Corporation

... that carries the TRP1 gene, the 2u replicator, the puc13 **replication** origin.

... Cell 60 39:499-509, 1984). the B42 acid **blob** transcriptional activation ...



Result Page: [Previous](#) [1](#) [2](#) [3](#) [Next](#)

blob replication

[Search Patents](#)

[Google Patent Search Help](#) | [Advanced Patent Search](#)

[Google Home](#) - [About Google](#) - [About Google Patent Search](#)

©2007 Google



[Web](#) [Images](#) [Video](#) [News](#) [Maps](#) [more »](#)

blob code scheme conversion

Search Patents

[Advanced Patent Search](#)
[Google Patent Search](#)

Patents

Patents 1 - 9 on blob code scheme conversion. (0.74 seconds)

Computer system for generating SQL statements from COBOL code

US Pat. 5640550 - Filed Apr 15, 1994

No **conversion** occurs for COMP-4, so it is most efficient to use COMP-4 for PIC 9 to PIC 9(9). The foregoing **scheme** of the exemplary embodiment solves one of ...

Inductorless controlled transition light dimmers optimizing output waveforms

US Pat. 5672941 - Filed Jun 7, 1995

Therefore the a divider or partition to satisfy electrical **code** ... These individually-driven or matrixed leds, that the "**blob**" and/ pairs might be: 1/2, 1/3 ...

Power and signal distribution in lighting systems

US Pat. 5455490 - Filed Feb 23, 1993

A generally similar **scheme** can be used to distribute the undivided serial data stream to each ... For example, the "**blob**" can accept a serial digital input, ...

Inductorless controlled transition and other light dimmers

US Pat. 4975629 - Filed Apr 10, 1989

A generally similar **scheme** can be used to distribute the undivided serial data ... This can between the input and output side of the **blob**' by a ha marked ...

Inductorless controlled transition and other light dimmers

US Pat. 5225765 - Filed Nov 25, 1991

For example, the "**blob**" can accept a serial between the input and output side ... - A generally similar **scheme** can be used to distribute fore the user would ...

System for delivering data content over a low bit rate transmission channel

US Pat. 6311058 - Filed Jun 30, 1998 - Microsoft Corporation

Compressor 260 compresses the **blob** of information received ... and attaches a four-byte header to identify the compression **scheme** used to compress the data. ...

Digital encoder for facsimile transmission

US Pat. 4266249 - Filed Sep 19, 1978 - Bell Telephone Laboratories, Incorporated

The **scheme** when used for coding the detail binary signal has resulted in a resultant detail **code** having a transmission bit rate of approximately 0.05 ...

Method and system for accessing CRM data via voice

US Pat. 6804330 - Filed Jan 4, 2002 - Siebel Systems, Inc.

The **blob** data is formatted in a manner that improves query performance when compared ... of the data to TTS server 42 for 45 TTS **conversion** in a block 132'. ...

Shape adaptive process apparatus

US Pat. 5280433 - Filed Apr 29, 1991 - FMC Corporation

After the raster lines are 25 assembled, a two-dimensional **blob** pattern is ... the **conversion** is completed by using a Taylor series expansion in software. ...

blob code scheme conversion

Search Patents

[Google Patent Search Help](#) | [Advanced Patent Search](#)

[Google Home](#) - [About Google](#) - [About Google Patent Search](#)

©2007 Google

RESULT LIST

3 results found in the Worldwide database for:
database in the title AND **blob** in the title or abstract
(Results are sorted by date of upload in database)

1 SYSTEMS AND METHODS FOR A LARGE OBJECT INFRASTRUCTURE IN A DATABASE SYSTEM

Inventor: ASHWIN SHRINIVAS (US); BLAKELY JOSE A (US); (+7) Applicant: MICROSOFT CORP (US); ASHWIN SHRINIVAS (US); (+8)
EC: IPC: G06F7/00; G06F17/30; G06F7/00 (+2)

Publication info: WO2005083594 - 2005-09-09

2 Database storage and access method for use with very large amounts of oceanographic data, whereby data is stored in a geographical location dependent manner with BLOB data files stored separately and referenced by the database

Inventor: NISSEN IVOR (DE); UNGER MICHAEL (DE) Applicant: BUNDESREP DEUTSCHLAND (DE)
EC: G06F17/30L IPC: G06F17/30; G06F17/30; (IPC1-7): G06F17/30

Publication info: DE10240881 - 2004-03-18

3 System, method and computer program product for passing host variables to a database management system

Inventor: NG JOHN SHEK-LUEN (US); SHARP Applicant: IBM (US)
FREDERICK THOMAS (US); (+4)
EC: G06F17/30B IPC: G06F17/30; G06F17/30; (IPC1-7): G06F17/00

Publication info: US5742810 - 1998-04-21

Data supplied from the **esp@cenet** database - Worldwide

RESULT LIST

Approximately 204 results found in the Worldwide database for:
binary in the title AND **large** in the title or abstract
(Results are sorted by date of upload in database)

1 TRAFFIC KIND MICRO-ANALYSIS METHOD USING BINARY CELL

Inventor: CHO JUNG RAE (KR)

Applicant: MYONGJI UNIVERSITY (KR)

EC:

IPC: G08G1/00; G08G1/00; (IPC1-7): G08G1/00

Publication info: KR20030014553 - 2003-02-19

2 DIFFRACTIVE BINARY OPTICAL ELEMENT FOR USING IN A LARGE SPECTRAL RANGE

Inventor: LEE MANE-SI LAURE (FR); LALANNE PHILIPPE (FR); (+2) Applicant: THALES (FR); CENTRE NAT RECH SCIENT (FR)

EC: G02B5/18D

IPC: G02B5/18; G02B5/18; (IPC1-7): G02B5/18

Publication info: EP1678531 - 2006-07-12

3 SYSTEM AND METHOD FOR MANAGING BINARY LARGE OBJECTS

Inventor: NEUBACHER ANDREAS (AT); LADONYI CSABA (AT); (+1) Applicant: KONINKL PHILIPS ELECTRONICS NV (NL); NEUBACHER ANDREAS (AT); (+2)

EC: G06F17/30F; G06F17/30S1

IPC: G06F17/30; G06F17/30

Publication info: WO2006064436 - 2006-06-22

4 Method and apparatus transferring arbitrary binary data over a fieldbus network

Inventor: BOUSE KAI T (US); MEDLEY MICHAEL D (US); (+1) Applicant: CSI TECHNOLOGY INC

EC:

IPC: G06F15/16; G06F15/16

Publication info: US2006101111 - 2006-05-11

5 METHOD AND APPARATUS FOR ENCODING/DECODING POINT SEQUENCES ON LASER BINARY REPRESENTATION

Inventor: JOUNG YE SUN (KR); CHA JI HUN (KR); (+3) Applicant: KOREA ELECTRONICS TELECOMM (KR); JOUNG YE SUN (KR); (+4)

EC:

IPC: H04N7/24; H04N7/24

Publication info: WO2006041259 - 2006-04-20

6 METHOD AND APPARATUS FOR TRANSFERRING ARBITRARY BINARY DATA OVER A FIELDBUS NETWORK

Inventor: BOUSE KAI (US); MEDLEY MICHAEL (US); (+1) Applicant: CSI TECHNOLOGY INC (US)

EC:

IPC: G06F15/16; G06F15/16

Publication info: WO2006038193 - 2006-04-13

7 Electromagnetic reversing gear of binary switch in system of rising and supplying power of pumping unit

Inventor: YAN JINGDONG WANG (CN)

Applicant: SHENGLI OIL FIELD CO LTD SINOP (CN)

EC:

IPC: H01H51/12; H01H51/00

Publication info: CN1728314 - 2006-02-01

8 PLASMA ION SOURCE FOR METAL-CARBON BINARY CLUSTER PRODUCTION APPARATUS

Inventor: YOKOH KUNIYOSHI (JP); KASAMA YASUHIKO (JP); (+2) Applicant: IDEAL STAR INC (JP); YOKOH KUNIYOSHI (JP); (+3)

EC:

IPC: H05H1/24; H01J37/32; H01L21/265 (+3)

Publication info: WO2006013974 - 2006-02-09

9 BINARY SIGNAL SENSING CIRCUIT

Inventor:

Applicant: IBM (US)

EC: G11B20/14A1D; H03K3/2897; (+2)

IPC: G11C7/00; G11B20/14; H03K3/2897 (+8)

Publication info: GB1281029 - 1972-07-12

10 ELECTRONIC BINARY MULTIPLIER

Inventor: BJOERNER DINES

Applicant: IBM (US)

EC: G06F7/53A1; G06F7/544A

IPC: *G06F7/52; G06F7/544; G06F7/48* (+1)

Publication Info: **GB1216559** - 1970-12-23

Data supplied from the *esp@cenet* database - Worldwide

RESULT LIST

Approximately **204** results found in the Worldwide database for:
binary in the title AND **large** in the title or abstract
(Results are sorted by date of upload in database)

- 11 Direct key calling telephone station having binary converting means**
Inventor: VACCARO ANGELO; DIXON HAROLD Applicant: COLUMBIA CONTROLS RES CORP (US)
FREDERICK ELDON
EC: H04M9/00K IPC: **H04M9/00; H04M9/00**
Publication info: **GB1155068** - 1969-06-18
- 12 Parallel asymmetric binary LPM (longest prefix match) search for IP routing lookups**
Inventor: WILSON DAVID JAMES (CA) Applicant: CIT ALCATEL (FR)
EC: H04L12/56C IPC: **G06F17/30; H04L12/56; G06F17/30 (+3)**
Publication info: **EP1544757** - 2005-06-22
- 13 Frequency locked loop with improved stability using binary rate multiplier circuits**
Inventor: MALLINSON ANDREW MARTIN (CA) Applicant: ESS TECHNOLOGY INC (US)
EC: H03L7/18; H03L7/18D IPC: **H03L7/00; H03L7/06; H03L7/18 (+4)**
Publication info: **US2005046492** - 2005-03-03
- 14 Method and apparatus replication of binary large object data**
Inventor: DINH HUNG T (US); PHAM PHONG A (US) Applicant: IBM (US)
EC: G06F17/30B2 IPC: **G06F17/30; G06F17/30; (IPC1-7): G06F17/30**
Publication info: **CN1652109** - 2005-08-10
- 15 MODULAR BINARY MULTIPLIER FOR SIGNED AND UNSIGNED OPERANDS OF VARIABLE WIDTH**
Inventor: BUSABA FADI Y; CARLOUGH STEVEN R; (+4) Applicant: IBM
EC: G06F7/53C IPC: **G06F7/53; G06F7/52; G06F7/533 (+4)**
Publication info: **JP2004342106** - 2004-12-02
- 16 Method for providing an area optimized binary orthogonality checker**
Inventor: MEANEY PATRICK J (US); WAGSTAFF ALAN P Applicant: IBM (US)
(US)
EC: IPC: **G03C1/52; G03C1/52; (IPC1-7): G03C1/52**
Publication info: **US2005228910** - 2005-10-13
- 17 Method and apparatus using a binary search pattern for identifying an interfering mobile terminal**
Inventor: MCLAIN CHRISTOPHER JOHN (US); BARMAT Applicant:
MELVIN (US)
EC: H04B7/185B4B IPC: **H04B7/185; H04B7/185; (IPC1-7): H04B17/00**
Publication info: **US2004157563** - 2004-08-12
- 18 Multiple binary tree cycle timer scheduling method**
Inventor: TIAN PING (CN); LI HUA (CN); (+1) Applicant: ZTE CORP (CN)
EC: IPC: **H04M3/22; H04M15/00; H04M3/22 (+3)**
Publication info: **CN1545308** - 2004-11-10
- 19 BINARY PREDICTION TREE MODELING WITH MANY PREDICTORS AND ITS USES IN CLINICAL AND GENOMIC APPLICATIONS**
Inventor: NEVINS JOSEPH R (US); WEST MIKE (US); Applicant: UNIV DUKE (US); NEVINS JOSEPH R (US);
(+1) (+2)
EC: G06F19/00C7 IPC: **G06F19/00; G06G7/48; G06N3/00 (+9)**
Publication info: **WO2004038376** - 2004-05-06
- 20 Binary prediction tree modeling with many predictors and its uses in clinical and genomic applications**

Inventor: WEST MIKE (US); NEVINS JOSEPH R (US)

Applicant:

EC:

IPC: **G01N33/48; G01N33/50; G01N33/543** (+9)

Publication info: **US2005170528** - 2005-08-04

Data supplied from the **esp@cenet** database - Worldwide

RESULT LIST

Approximately **200** results found in the Worldwide database for:
binary in the title AND **large** in the title or abstract
(Results are sorted by date of upload in database)

31 MICROELECTROMECHANICAL DEFORMABLE GRATING FOR BINARY OPTICAL SWITCHING

Inventor: HESTER CHARLES F

Applicant: OPTS INC (US)

EC: G02B26/08D

IPC: **G02B26/08; G02B26/08**; (IPC1-7): G02B26/00

Publication info: **WO0205008** - 2002-01-17

32 ESTIMATING THE PITCH OF A SPEECH SIGNAL USING A BINARY SIGNAL

Inventor: BRANDEL CECILIA (SE); JOHANNISSON HENRIK (SE)

Applicant: ERICSSON TELEFON AB L M (SE); BRANDEL CECILIA (SE); (+1)

EC: G10L11/04

IPC: **G10L11/04; G10L11/00**; (IPC1-7): G10L11/04

Publication info: **WO0177635** - 2001-10-18

33 Thermodynamic power system using binary working fluid

Inventor: JIRNOV ALEXEI (US); JIRNOV MIKHAIL A (US)

Applicant:

EC: F01C1/344B2; F01C11/00B2; (+6)

IPC: **F01C1/344; F01C11/00; F02C7/143** (+12)

Publication info: **US6523347** - 2003-02-25

34 DETECTING APPARATUS FOR BINARY-TERNARY SYNCHRONOUS SIGNAL

Inventor: MATSUDAIRA KOJI; MORITA HISAO

Applicant: MATSUSHITA ELECTRIC IND CO LTD

EC:

IPC: **H04N5/08; H04N5/08**; (IPC1-7): H04N5/08

Publication info: **JP2002077664** - 2002-03-15

35 Estimating the pitch of a speech signal using an intermediate binary signal

Inventor: BRANDEL CECILIA (SE); JOHANNISSON HENRIK (SE)

Applicant: ERICSSON TELEFON AB L M (SE)

EC: G10L11/04

IPC: **G10L11/04; G10L11/00**; (IPC1-7): G10L11/04

Publication info: **EP1143412** - 2001-10-10

36 Method and system for equivalence-checking combinatorial circuits using iterative binary-decision-diagram sweeping and structural satisfiability analysis

Inventor: GANAI MALAY KUMAR (US); JANSSEN GEERT (US); (+3)

Applicant: IBM (US)

EC: G06F17/50C7

IPC: **G06F17/50; G06F17/50**; (IPC1-7): G06F17/50

Publication info: **US6473884** - 2002-10-29

37 REDUCTION PROCESSING METHOD FOR BINARY IMAGE, AND IMAGE FORMING DEVICE

Inventor: SATO HITOSHI

Applicant: CANON KK

EC:

IPC: **B41J5/30; G06F3/12; G06T3/40** (+9)

Publication info: **JP2001229373** - 2001-08-24

38 BINARY PROCESSING METHOD FOR COLOR IMAGE

Inventor: KOBAYASHI KIYOO; YAMASHITA TOSHIHIRO; Applicant: NIRECO CORP (+1)

EC:

IPC: **H04N7/18; G01J3/46; G06T5/00** (+13)

Publication info: **JP2001111849** - 2001-04-20

39 PRECONDENSER EQUIPPED BINARY FREEZING APPARATUS

Inventor: ENOMOTO SHINICHI

Applicant: TABAI ESPEC CORP

EC:

IPC: **F25B7/00; F25B7/00**; (IPC1-7): F25B7/00

Publication info: **JP2000320915** - 2000-11-24

40 DEVICE AND METHOD FOR BINARY ENERGY X-RAY IMAGING

Inventor: CHAO YONG-SHENG

Applicant: ADVANCED OPTICAL TECHNOL INC

EC: G06T11/00T

IPC: A61B6/00; G01N23/04; G03B42/02 (+9)

Publication info: JP2000023963 - 2000-01-25

Data supplied from the **esp@cenet** database - Worldwide

RESULT LIST

Approximately **200** results found in the Worldwide database for:
binary in the title AND **large** in the title or abstract
(Results are sorted by date of upload in database)

51 BINARY FLUID INJECTION DEVICE

Inventor: TAKAISHI TATSUO; ISHIDA HIROYUKI; (+1) Applicant: MITSUBISHI HEAVY IND LTD

EC: F02M59/10C

IPC: **F02B47/04; F02M25/00; F02M43/00** (+14)

Publication info: **JP10115257** - 1998-05-06

52 METHOD AND CIRCUIT ARRANGEMENT FOR GENERATING BINARY SIGNAL MADE INTO CHANNEL CODE

Inventor: BUERUNAA SHIYORUTSU

Applicant: THOMSON BRANDT GMBH

EC: H04L25/49L

IPC: **G11B20/14; H03M7/14; H04L25/49** (+5)

Publication info: **JP9130257** - 1997-05-16

53 Method and apparatus for comparing symbols extracted from binary images of text using topology preserved dilated representations of the symbols

Inventor: RUCKLIDGE WILLIAM JAMES (US);
HUTTENLOCHER DANIEL P (US); (+1)

Applicant: XEROX CORP (US)

EC: G06K9/62B6; G06K9/64A

IPC: **H04N1/40; G06K9/62; G06K9/64** (+7)

Publication info: **US5835638** - 1998-11-10

54 WORKING MEDIUM EVAPORATOR OF BINARY POWER GENERATOR

Inventor: HORIGUCHI AKIRA

Applicant: HISAKA WORKS LTD

EC:

IPC: **F25B39/02; F25B39/02**; (IPC1-7): F25B39/02

Publication info: **JP9264636** - 1997-10-07

55 PLANETARY TRANSMISSION MECHANISM WITH BINARY-DECIMAL SETTING OF THE TRANSMISSION RATIO

Inventor: IVANOV IVELIN P (BG)

Applicant: IVANOV (BG)

EC:

IPC: **B60K17/06; F16H3/44; B60K17/06** (+3)

Publication info: **BG100308** - 1997-07-31

56 TRANSFERRING BINARY LARGE OBJECTS (BLOBS) IN A NETWORK ENVIRONMENT

Inventor: OLKIN JEFFREY C; PORTER MARK A

Applicant: ORACLE CORP (US)

EC: H04L12/28P1A; H04L29/06; (+1)

IPC: **H04L12/28; H04L29/06; H04L12/28** (+2)

Publication info: **WO9616497** - 1996-05-30

57 Fast lookahead circuit to identify an item in a large binary set

Inventor: LUDWIG MARK A (US)

Applicant: HEWLETT PACKARD CO (US)

EC: G06F12/12B6

IPC: **G06F12/12; G06F12/10; G06F12/12** (+2)

Publication info: **US5526505** - 1996-06-11

58 Method of controlling transmission of binary pulses on a transmission line

Inventor: CHAN FRANCIS H (US)

Applicant: IBM (US)

EC: H03K17/16B4B2; H03K19/003J4

IPC: **H03K17/16; H03K17/687; H03K19/003** (+10)

Publication info: **US5719509** - 1998-02-17

59 BCD/BINARY CONVERSION CIRCUIT

Inventor: TODA TSUNEKAZU

Applicant: NIPPON AVIONICS CO LTD

EC:

IPC: **G06F5/00; H03M7/12; G06F5/00** (+3)

Publication info: **JP8265159** - 1996-10-11

60 BINARY/DECIMAL CONVERTING CIRCUIT

Inventor: TODA TSUNEKAZU

Applicant: NIPPON AVIONICS CO LTD

EC:

IPC: **G06F5/00; H03M7/00; H03M7/12** (+6)

Publication info: **JP8139608** - 1996-05-31

✖ Data supplied from the *esp@cenet* database - Worldwide

RESULT LIST

Approximately **200** results found in the Worldwide database for:
binary in the title.AND **large** in the title or abstract
(Results are sorted by date of upload in database)

- 71 SAFE COUNTING METHOD FOR BINARY ELECTRONIC COUNTER**
Inventor: JIYASETSUKU KOBUARUSUKII Applicant: GEMPLUS CARD INT
EC: G06F7/62; G07F7/10D12; (+1) IPC: **G06F7/62; G07F7/10; H03K21/40** (+4)
Publication info: **JP6013890** - 1994-01-21
- 72 Fast area-efficient multi-bit binary adder with low fan-out signals**
Inventor: EDMONDSON JOHN H (US) Applicant: DIGITAL EQUIPMENT CORP (US)
EC: G06F7/508 IPC: **G06F7/50; G06F7/48; (IPC1-7): G06F7/50**
Publication info: **US5278783** - 1994-01-11
- 73 ADAPTIVE BINARY CIRCUIT**
Inventor: MIZUKOSHI SEIICHI Applicant: EASTMAN KODAK JAPAN
EC: H03K5/08; H03K5/1252 IPC: **H03M1/12; H03K5/08; H03K5/1252** (+7)
Publication info: **JP6069797** - 1994-03-11
- 74 REDUNDANT BINARY/BINARY CONVERSION CIRCUIT INCLUDING ROUNDING PROCESSING**
Inventor: NOMURA MASAHIRO Applicant: NIPPON ELECTRIC CO
EC: IPC: **G06F7/38; G06F7/49; G06F7/508** (+4)
Publication info: **JP6019681** - 1994-01-28
- 75 Difference circuitry for image processing - stores first binary signal in MOS cell, selectively inverts second signal and outputs signal if two binary signals have different values**
Inventor: Applicant:
EC: H03K3/356G2F2; H03K19/21C IPC: **H03K3/356; H03K19/21; H03K3/00** (+3)
Publication info: **DE4221351** - 1993-07-15
- 76 Transmission signal for binary data esp. for video tape recording - has table assembled so that with help of additional bit minimum and maximum run length in NRZI signal are maintained**
Inventor: SCHOLZ WERNER DIPL ING (DE) Applicant: THOMSON BRANDT.GMBH (DE)
EC: G11B20/14A2B; G11B20/18B1; (+1) IPC: **G11B20/14; G11B20/18; H03M13/51** (+4)
Publication info: **DE4217309** - 1993-12-02
- 77 CODING METHOD FOR BINARY DATA**
Inventor: KATO MISAO; SHIMEKI TAJI; (+2) Applicant: MATSUSHITA ELECTRIC IND CO LTD
EC: IPC: **G11B20/14; H03M7/14; H03M7/16** (+6)
Publication info: **JP5110446** - 1993-04-30
- 78 VERY LARGE SCALE IMMOBILIZED POLYMER SYNTHESIS.**
Inventor: FODOR STEPHEN P A (US); STRYER LUBERT (US); (+3) Applicant: AFFYMAX TECH NV (NL)
EC: B01J19/00C; C07B61/00L; (+16) IPC: **B01J19/00; C07B61/00; C07C229/14** (+55)
Publication info: **EP0562025** - 1993-09-29
- 79 Cyclic code generator circuit with feedback shift registers - composed of alternate EXCLUSIVE=OR-gates and memories with different error syndromes given by binary polynomials**
Inventor: NAGEL KLAUS (DE) Applicant: SIEMENS AG (DE)
EC: H03M13/09 IPC: **H03M13/09; H03M13/00; (IPC1-7): H03M13/00**
Publication info: **DE4130907** - 1993-03-25
- 80 Method for refining long-chain binary acid**

Inventor: CHUN LIU (CN); GUOQING DING (CN); (+1) Applicant: FUSHUN PETROLEUM CHEMICAL INST (CN)
EC: IPC: **C07C51/43; C07C55/02; C12P7/44** (+6)
Publication Info: **CN1070394** - 1993-03-31

Data supplied from the **esp@cenet** database - Worldwide

RESULT LIST

7 results found in the Worldwide database for:

encoding in the title AND **binary and objects** in the title or abstract

(Results are sorted by date of upload in database)

1 Encoding method of rights object for mobile terminal device

Inventor: CHEN HSUAN-HAO (TW)

Applicant: INST INFORMATION INDUSTRY (TW)

EC:

IPC: **G06F17/00; G06F17/00**; (IPC1-7): G06F17/00

Publication info: **TW245197B** - 2005-12-11

2 METHOD FOR ENCODING BINARY IMAGE DATA

Inventor: SAWAMURA AKIRA; ONISHI SHUJI

Applicant: ROHM CO LTD

EC:

IPC: **H04N1/417; H04N1/417**; (IPC1-7): H04N1/417

Publication info: **JP11275370** - 1999-10-08

3 Method and apparatus for run-length encoding using special long-run codes

Inventor: IVERSON VAUGHN (US)

Applicant: INTEL CORP (US)

EC: G06T9/00S; H03M7/46

IPC: **G06T9/00; H03M7/46; G06T9/00** (+2)

Publication info: **US5751231** - 1998-05-12

4 PICTURE ELEMENT SHAPING METHOD IN MSM ENCODING SYSTEM

Inventor: MIYAKI TAKASHI

Applicant: MUTOH IND LTD

EC:

IPC: **G06T7/60; G06T9/00; G06T7/60** (+3)

Publication info: **JP2249078** - 1990-10-04

5 System for binary encoding a picture

Inventor: MIYAGAWA MICHIAKI (JP); OKI KOICHI (JP); Applicant: FUJI ELECTRIC CO LTD (JP)
(+1)

EC: G06K9/38; G06T1/00A

IPC: **G06K9/38; G06T1/00; G06K9/38** (+2)

Publication info: **US4885784** - 1989-12-05

6 SYSTEM FOR IDENTIFYING OBJECTS USING AN ENCODING ARRAY FOR EACH OBJECT

Inventor:

Applicant: RCS ASSOCIATES IND

EC: G01S13/75C

IPC: **G01S13/75; G01S13/00**; (IPC1-7): G01S9/56

Publication info: **GB1331579** - 1973-09-26

7 SYSTEM FOR IDENTIFYING OBJECTS USING AN ENCODING ARRAY FOR EACH OBJECT

Inventor: CONSTANT JAMES NICKOLAS

Applicant: JAMES NICKOLAS CONSTANT

EC: G01S13/75C; G01S13/90S

IPC: **G01S13/75; G01S13/90; G01S13/00** (+1)

Publication info: **US3691557** - 1972-09-12

Data supplied from the **esp@cenet** database - Worldwide

RESULT LIST

15 results found in the Worldwide database for:
character in the title AND **binary and target** in the title or abstract
(Results are sorted by date of upload in database)

- 1 OPTICAL CHARACTER GENERATING SYSTEMS**
Inventor: EC: G02F1/31; G06F11/16B8; (+1) Applicant: IBM (US) IPC: **B41J2/465; G02B27/10; G02F1/29** (+13)
Publication info: **GB1235081** - 1971-06-09
- 2 RECOGNIZING METHOD FOR REVERSE CHARACTER**
Inventor: MORI TAIJI EC: Applicant: FUJI ELECTRIC CO LTD; FUJI FACOM CORP IPC: **G06K9/20; G06K9/20; G06K9/20** (+2)
Publication info: **JP8249421** - 1996-09-27
- 3 Method and apparatus for character recognition with supervised training.**
Inventor: ANDERSON PETER G C O EASTMAN K (US) EC: G06K9/66 Applicant: EASTMAN KODAK CO (US) IPC: **G06K9/66; G06K9/64; (IPC1-7): G06K9/66**
Publication info: **EP0588074** - 1994-03-23
- 4 Neural network for character recognition of rotated characters**
Inventor: OKI TORU (US); PAOLELLA PHILIP A (US) EC: G06K9/32 Applicant: SONY ELECTRONICS INC (US) IPC: **G06F15/18; G06K9/32; G06K9/62** (+12)
Publication info: **US5319722** - 1994-06-07
- 5 DEVICE FOR SEGMENTING CHARACTER IMAGE**
Inventor: IMAIZUMI HIROSHI EC: Applicant: NIPPON ELECTRIC CO IPC: **G06K9/34; G06K9/34; (IPC1-7): G06K9/34**
Publication info: **JP5217023** - 1993-08-27
- 6 METHOD AND DEVICE FOR RECOGNIZING CHARACTER**
Inventor: SATO YUKIO; ASO TAKEMOTO EC: Applicant: NIPPON STEEL CORP IPC: **G06K9/20; G06K9/38; G06K9/20** (+5)
Publication info: **JP4268989** - 1992-09-24
- 7 CHARACTER RECOGNIZING DEVICE**
Inventor: SATO YUKIO; IKUTA MORIKAZU EC: Applicant: NIPPON STEEL CORP IPC: **G06K9/38; G06K9/38; (IPC1-7): G06K9/38**
Publication info: **JP4268988** - 1992-09-24
- 8 CHARACTER RECOGNIZING DEVICE**
Inventor: SATO YUKIO EC: Applicant: NIPPON STEEL CORP IPC: **G06K9/38; G06K9/38; (IPC1-7): G06K9/38**
Publication info: **JP4268987** - 1992-09-24
- 9 CHARACTER RECOGNIZING METHOD**
Inventor: UEDA TOSHIHIRO EC: Applicant: NISSIN ELECTRIC CO LTD IPC: **G06K9/00; G06K9/20; G06K9/36** (+8)
Publication info: **JP4241079** - 1992-08-28
- 10 NUMBER PLATE CHARACTER SEGMENTING DEVICE**
Inventor: MATSUKAWA SHIGERU EC: Applicant: MATSUSHITA ELECTRIC IND CO LTD IPC: **G06K9/34; G08G1/017; G06K9/34** (+3)
Publication info: **JP4149686** - 1992-05-22

RESULT LIST

15 results found in the Worldwide database for:
character in the title AND **binary and target** in the title or abstract
(Results are sorted by date of upload in database)

11 CHARACTER RECOGNIZING DEVICE

Inventor: SASE SHINJI

Applicant: NIPPON ELECTRIC CO

EC:

IPC: **G06K9/36; G06K9/50; G06K9/62** (+5)

Publication info: **JP4098588** - 1992-03-31

12 CHARACTER RECOGNIZING DEVICE

Inventor: SASE SHINJI

Applicant: NIPPON ELECTRIC CO

EC:

IPC: **G06K9/36; G06K9/50; G06K9/62** (+5)

Publication info: **JP4098587** - 1992-03-31

13 CHARACTER RECOGNITION DEVICE

Inventor: TAKENOUCHI MARIKO

Applicant: MATSUSHITA ELECTRIC IND CO LTD

EC:

IPC: **G06K9/20; G06K9/00; G06K9/34** (+10)

Publication info: **JP63129484** - 1988-06-01

14 CHARACTER RECOGNITION DEVICE

Inventor: OKA HIDEYUKI; TAKENOUCHI MARIKO

Applicant: MATSUSHITA ELECTRIC IND CO LTD

EC:

IPC: **G06K9/03; G06K9/00; G06K9/03** (+3)

Publication info: **JP63129483** - 1988-06-01

15 CHARACTER RECOGNITION DEVICE

Inventor: NAKAMURA MASAHIRO; OKA HIDEYUKI;
(+1)

Applicant: MATSUSHITA ELECTRIC IND CO LTD

EC: **G06K9/03A**

IPC: **G06K9/00; G06K9/03; G06K9/00** (+3)

Publication info: **JP63129482** - 1988-06-01

Data supplied from the **esp@cenet** database - Worldwide

RESULT LIST

18 results found in the Worldwide database for:
converting in the title AND **binary and large** in the title or abstract
(Results are sorted by date of upload in database)

- 1 Multiple tonal range image processing system - has host computer converting entered gray scale image into raster image expressing multiple tonal ranges, using intermediate spot pattern determined in advance**
Inventor: HAYASHI TOSHIHIRO (JP) Applicant: SEIKO EPSON CORP (JP)
EC: IPC: **G06K15/02; H04N1/405; H04N1/41** (+3)
Publication info: **DE4447889** - 2006-01-19
- 2 Direct key calling telephone station having binary converting means**
Inventor: VACCARO ANGELO; DIXON HAROLD Applicant: COLUMBIA CONTROLS RES CORP (US)
FREDERICK ELDON
EC: H04M9/00K IPC: **H04M9/00; H04M9/00**
Publication info: **GB1155068** - 1969-06-18
- 3 METHOD FOR CONVERTING TWO-DIMENSIONAL BAR CODE INTO SIGNAL, SCANNER PERFORMING THE SAME, AND DECODING METHOD**
Inventor: JEUN WAI Applicant: SHENZHEN SYSCAN TECHNOLOGY CO;
SHENZHEN HECHENG TECHNOLOGY CO
EC: IPC: **G06K19/06; G06F17/00; G06K7/00** (+9)
Publication info: **JP2004070960** - 2004-03-04
- 4 BINARY/DECIMAL CONVERTING CIRCUIT**
Inventor: TODA TSUNEKAZU Applicant: NIPPON AVIONICS CO LTD
EC: IPC: **G06F5/00; H03M7/00; H03M7/12** (+6)
Publication info: **JP8139608** - 1996-05-31
- 5 OPTICAL PATH CONVERTER AND OPTICAL PATH CONVERTING ARRAY**
Inventor: YAMAGUCHI SATORU; KOBAYASHI TETSUO; Applicant: NIPPON STEEL CORP
(+1)
EC: IPC: **G02B3/08; G02B3/08; (IPC1-7): G02B3/08**
Publication info: **JP7287105** - 1995-10-31
- 6 LONGITUDINAL/LATERAL CONVERTING METHOD USING ONE-BYTE CHARACTER TYPE VARIABLE OF UNCOMPRESSED BIT IMAGE DATA**
Inventor: KANAYAMA TADASHI; OBATA YOSHIO Applicant: NIPPON ELECTRIC CO; NEC SOFTWARE
KANSAI
EC: IPC: **B41J2/485; G06T3/60; G09G5/36** (+9)
Publication info: **JP7175919** - 1995-07-14
- 7 FLOW RATE PULSE CONVERTING CIRCUIT**
Inventor: ITO HIROSHI Applicant: OVAL CORP
EC: IPC: **G01F15/075; G01F1/00; G01F15/00** (+2)
Publication info: **JP5079881** - 1993-03-30
- 8 Method and device for converting voltage to frequency**
Inventor: HARTWIG HAGEN (DE) Applicant: SIEMENS AG (DE)
EC: H03K7/06; H03M1/06C1; (+1) IPC: **H03M1/60; H03K7/06; H03M1/06** (+9)
Publication info: **US5001360** - 1991-03-19
- 9 RZ/NRZ CONVERTING CIRCUIT**
Inventor: TAKANO JINICHI Applicant: NIPPON ELECTRIC CO
EC: IPC: **H03M5/16; H03M5/06; H04L7/00** (+9)
Publication info: **JP2113652** - 1990-04-25

10 VIDEO CONVERTING DEVICE

Inventor: TAKAHASHI YUKIO; TAGUCHI KAZUHIRO

Applicant: NIPPON TELEGRAPH & TELEPHONE; TORAY INDUSTRIES

EC:

IPC: G09G5/04; G09G5/10; G09G5/04 (+3)

Publication info: JP2113295 - 1990-04-25

Data supplied from the **esp@cenet** database - Worldwide

Search Results

BROWSE

SEARCH

IEEE XPLORE GUIDE

Results for "(((blob<in>metadata) <and> (character<in>metadata))<and> (database<in>meta

e-mail

Your search matched **3** of **1546007** documents.

A maximum of **100** results are displayed, **25** to a page, sorted by **Relevance** in **Descending** order.

» Search Options

[View Session History](#)

[New Search](#)

Modify Search

(((blob<in>metadata) <and> (character<in>metadata))<and> (database<in>meta

Search

☐ Check to search only within this results set

Display Format: ☒ Citation ☐ Citation & Abstract

» Key

IEEE JNL IEEE Journal or Magazine

IET JNL IET Journal or Magazine

IEEE CNF IEEE Conference Proceeding

IET CNF IET Conference Proceeding

IEEE STD IEEE Standard

[view selected items](#) [Select All](#) [Deselect All](#)

- ☐ **1. A system for reading USA census '90 hand-written fields**
Simoncini, L.; Kovacs, Z.M.;
[Document Analysis and Recognition, 1995., Proceedings of the Third International Conference on](#)
Volume 1, 14-16 Aug. 1995 Page(s):86 - 91 vol.1
Digital Object Identifier 10.1109/ICDAR.1995.598950
[AbstractPlus](#) | Full Text: [PDF](#)(492 KB) IEEE CNF
[Rights and Permissions](#)
- ☐ **2. A comparative study of combination schemes for an ensemble of digit recognition networks**
Wesolkowski, S.; Hassanein, K.;
[Systems, Man, and Cybernetics, 1997. 'Computational Cybernetics and Simulation International Conference on](#)
Volume 4, 12-15 Oct. 1997 Page(s):3534 - 3539 vol.4
Digital Object Identifier 10.1109/ICSMC.1997.633202
[AbstractPlus](#) | Full Text: [PDF](#)(580 KB) IEEE CNF
[Rights and Permissions](#)
- ☐ **3. Base line correction for handwritten word recognition**
Tsuruoka, S.; Watanabe, N.; Minamide, N.; Kimura, F.; Miyake, Y.; Shridhar, M
[Document Analysis and Recognition, 1995., Proceedings of the Third International Conference on](#)
Volume 2, 14-16 Aug. 1995 Page(s):902 - 905 vol.2
Digital Object Identifier 10.1109/ICDAR.1995.602047
[AbstractPlus](#) | Full Text: [PDF](#)(320 KB) IEEE CNF
[Rights and Permissions](#)

Results for "(((binary<in>metadata) <and> (object<in>metadata))<and> (transformati..."

e-mail

Your search matched 27 of 1546007 documents.

A maximum of 100 results are displayed, 25 to a page, sorted by **Relevance** in **Descending** order.

» Search Options

[View Session History](#)

[New Search](#)

Modify Search

(((binary<in>metadata) <and> (object<in>metadata))<and> (transformation<in>n

[Search](#)

☐ Check to search only within this results set

Display Format: ☒ Citation ☐ Citation & Abstract

» Key

IEEE JNL IEEE Journal or Magazine

IET JNL IET Journal or Magazine

IEEE CNF IEEE Conference Proceeding

IET CNF IET Conference Proceeding

IEEE STD IEEE Standard

[view selected items](#)

[Select All](#) [Deselect All](#)

- ☐ 1. **A bivariate autoregressive technique for analysis and classification of pl**
Das, M.; Paulik, M.J.; Loh, N.K.;
[Pattern Analysis and Machine Intelligence, IEEE Transactions on](#)
Volume 12, Issue 1, Jan. 1990 Page(s):97 - 103
Digital Object Identifier 10.1109/34.41389
[AbstractPlus](#) | Full Text: [PDF](#)(608 KB) IEEE JNL
[Rights and Permissions](#)
- ☐ 2. **Detection of 3-D simple points for topology preserving transformations w**
to thinning
Saha, P.K.; Chaudhuri, B.B.;
[Pattern Analysis and Machine Intelligence, IEEE Transactions on](#)
Volume 16, Issue 10, Oct. 1994 Page(s):1028 - 1032
Digital Object Identifier 10.1109/34.329007
[AbstractPlus](#) | Full Text: [PDF](#)(560 KB) IEEE JNL
[Rights and Permissions](#)
- ☐ 3. **A Euclidean distance transform using grayscale morphology decomposit**
Huang, C.T.; Mitchell, O.R.;
[Pattern Analysis and Machine Intelligence, IEEE Transactions on](#)
Volume 16, Issue 4, April 1994 Page(s):443 - 448
Digital Object Identifier 10.1109/34.277600
[AbstractPlus](#) | Full Text: [PDF](#)(524 KB) IEEE JNL
[Rights and Permissions](#)
- ☐ 4. **Binary morphological shape-based interpolation applied to 3-D tooth rec**
Bors, A.G.; Kechagias, L.; Pitas, I.;
[Medical Imaging, IEEE Transactions on](#)
Volume 21, Issue 2, Feb. 2002 Page(s):100 - 108
Digital Object Identifier 10.1109/42.993129
[AbstractPlus](#) | [References](#) | Full Text: [PDF](#)(359 KB) IEEE JNL
[Rights and Permissions](#)
- ☐ 5. **Transformation of binary relations**
Said, J.; Steegmans, E.;
[Computer Supported Cooperative Work in Design, The Sixth International Con](#)
12-14 July 2001 Page(s):575 - 580
Digital Object Identifier 10.1109/CSCWD.2001.942328

[AbstractPlus](#) | Full Text: [PDF\(496 KB\)](#) IEEE CNF
[Rights and Permissions](#)

- ☐ **6. Image authentication and integrity verification via content-based watermark key cryptosystem**
Chang-Tsun Li; Der-Chyuan Lou; Tsung-Hsu Chen;
[Image Processing, 2000. Proceedings. 2000 International Conference on](#)
Volume 3, 10-13 Sept. 2000 Page(s):694 - 697 vol.3
Digital Object Identifier 10.1109/ICIP.2000.899549

[AbstractPlus](#) | Full Text: [PDF\(816 KB\)](#) IEEE CNF
[Rights and Permissions](#)

- ☐ **7. Registration and fusion of infrared and millimeter wave images for concealed detection**
Varshney, P.K.; Hua-Mei Chen; Ramac, L.C.; Uner, M.; Ferris, D.; Alford, M.;
[Image Processing, 1999. ICIP 99. Proceedings. 1999 International Conference](#)
Volume 3, 24-28 Oct. 1999 Page(s):532 - 536 vol.3
Digital Object Identifier 10.1109/ICIP.1999.817171

[AbstractPlus](#) | Full Text: [PDF\(530 KB\)](#) IEEE CNF
[Rights and Permissions](#)

- ☐ **8. Flattening an object algebra to provide performance**
Boncz, P.; Wilshut, A.N.; Kersten, M.L.;
[Data Engineering, 1998. Proceedings., 14th International Conference on](#)
23-27 Feb. 1998 Page(s):568 - 577
Digital Object Identifier 10.1109/ICDE.1998.655820

[AbstractPlus](#) | Full Text: [PDF\(164 KB\)](#) IEEE CNF
[Rights and Permissions](#)

- ☐ **9. Proceedings of WCRE '96: 4rd Working Conference on Reverse Engineering**
[Reverse Engineering, 1996., Proceedings of the Third Working Conference on](#)
8-10 Nov. 1996
Digital Object Identifier 10.1109/WCRE.1996.558725

[AbstractPlus](#) | Full Text: [PDF\(152 KB\)](#) IEEE CNF
[Rights and Permissions](#)

- ☐ **10. Automated fast recognition and location of arbitrarily shaped objects by morphology**
Shih, F.Y.; Mitchell, O.R.;
[Computer Vision and Pattern Recognition, 1988. Proceedings CVPR '88., Conference on](#)
5-9 June 1988 Page(s):774 - 779
Digital Object Identifier 10.1109/CVPR.1988.196322

[AbstractPlus](#) | Full Text: [PDF\(484 KB\)](#) IEEE CNF
[Rights and Permissions](#)

- ☐ **11. Directed spreading activation in multiple layers for low-level feature extraction**
Arul Valan, A.; Yegnanarayana, B.;
[Singapore ICCS/ISITA '92. 'Communications on the Move'](#)
16-20 Nov. 1992 Page(s):563 - 567 vol.2
Digital Object Identifier 10.1109/ICCS.1992.254888

[AbstractPlus](#) | Full Text: [PDF\(352 KB\)](#) IEEE CNF
[Rights and Permissions](#)

- ☐ **12. On solving exact Euclidean distance transformation with invariance to rotation**
Shih, F.Y.; Yang, C.-H.T.;
[Computer Vision and Pattern Recognition, 1993. Proceedings CVPR '93., 1993 Society Conference on](#)
15-17 June 1993 Page(s):607 - 608

Digital Object Identifier 10.1109/CVPR.1993.341063

[AbstractPlus](#) | [Full Text: PDF\(160 KB\)](#) IEEE CNF
[Rights and Permissions](#)

- ☐ **13. On the relation between region and contour representation**
Bingcheng Li; Song De Ma;
[Pattern Recognition, 1994. Vol. 1 - Conference A: Computer Vision & Image P](#)
[Proceedings of the 12th IAPR International Conference on](#)
Volume 1, 9-13 Oct. 1994 Page(s):352 - 355 vol.1
Digital Object Identifier 10.1109/ICPR.1994.576296
[AbstractPlus](#) | [Full Text: PDF\(288 KB\)](#) IEEE CNF
[Rights and Permissions](#)

- ☐ **14. A region-based theory for state assignment in speed-independent circuit**
Cortadella, J.; Kishinevsky, M.; Kondratyev, A.; Lavagno, L.; Yakovlev, A.;
[Computer-Aided Design of Integrated Circuits and Systems, IEEE Transaction](#)
Volume 16, Issue 8, Aug. 1997 Page(s):793 - 812
Digital Object Identifier 10.1109/43.644602
[AbstractPlus](#) | [References](#) | [Full Text: PDF\(736 KB\)](#) IEEE JNL
[Rights and Permissions](#)

- ☐ **15. Converting discrete images to partitioning trees**
Subramanian, K.R.; Naylor, B.F.;
[Visualization and Computer Graphics, IEEE Transactions on](#)
Volume 3, Issue 3, July-Sept. 1997 Page(s):273 - 288
Digital Object Identifier 10.1109/2945.620493
[AbstractPlus](#) | [References](#) | [Full Text: PDF\(1332 KB\)](#) IEEE JNL
[Rights and Permissions](#)

- ☐ **16. A perceptually lossless, model-based, texture compression technique**
Campisi, P.; Hatzinakos, D.; Neri, A.;
[Image Processing, IEEE Transactions on](#)
Volume 9, Issue 8, Aug. 2000 Page(s):1325 - 1336
Digital Object Identifier 10.1109/83.855428
[AbstractPlus](#) | [References](#) | [Full Text: PDF\(1316 KB\)](#) IEEE JNL
[Rights and Permissions](#)

- ☐ **17. Recognition of similar objects using 2-D wavelet-fractal feature extraction**
Zhang, P.; Bui, T.D.; Suen, C.Y.;
[Pattern Recognition, 2002. Proceedings. 16th International Conference on](#)
Volume 2, 11-15 Aug. 2002 Page(s):316 - 319 vol.2
Digital Object Identifier 10.1109/ICPR.2002.1048303
[AbstractPlus](#) | [Full Text: PDF\(303 KB\)](#) IEEE CNF
[Rights and Permissions](#)

- ☐ **18. Application of image processing methods in CAD/CAM systems for knitti automation**
Zaharieva-Stoyanova, E.;
[Intelligent Systems, 2002. Proceedings. 2002 First International IEEE Sympos](#)
Volume 1, 10-12 Sept. 2002 Page(s):55 - 58 vol.1
Digital Object Identifier 10.1109/IS.2002.1044228
[AbstractPlus](#) | [Full Text: PDF\(312 KB\)](#) IEEE CNF
[Rights and Permissions](#)

- ☐ **19. Software reengineering based on concept lattices**
Shelting, G.;
[Software Maintenance and Reengineering, 2000. Proceedings of the Fourth E](#)
29 Feb.-3 March 2000 Page(s):3 - 10
Digital Object Identifier 10.1109/CSMR.2000.827299

[AbstractPlus](#) | Full Text: [PDF\(132 KB\)](#) IEEE CNF
[Rights and Permissions](#)

- ☐ **20. Temporal relations in multimedia objects: WWW presentation from HyTin**
da Grara, C.; Pimentel, M.; Baldochi, L., Jr.; Fagundes, F.; Teixeira, C.A.C.;
[Protocols for Multimedia Systems - Multimedia Networking, 1997. Proceedings](#)
[Conference on](#)
24-27 Nov. 1997 Page(s):84 - 91
Digital Object Identifier 10.1109/PRMNET.1997.638884

[AbstractPlus](#) | Full Text: [PDF\(472 KB\)](#) IEEE CNF
[Rights and Permissions](#)

- ☐ **21. A fast warping algorithm for correcting local distortions in binary images**
Quoc Vu; Ying Li;
[Image Processing, 1996. Proceedings., International Conference on](#)
Volume 1, 16-19 Sept. 1996 Page(s):209 - 212 vol.2
Digital Object Identifier 10.1109/ICIP.1996.560728

[AbstractPlus](#) | Full Text: [PDF\(436 KB\)](#) IEEE CNF
[Rights and Permissions](#)

- ☐ **22. Industrial parts recognition and inspection by image morphology**
Shih, F.Y.; Mitchell, O.R.;
[Robotics and Automation, 1988. Proceedings., 1988 IEEE International Confer](#)
24-29 April 1988 Page(s):1764 - 1766 vol.3
Digital Object Identifier 10.1109/ROBOT.1988.12321

[AbstractPlus](#) | Full Text: [PDF\(388 KB\)](#) IEEE CNF
[Rights and Permissions](#)

- ☐ **23. Geometrical matching of images: potential functions and moments**
Tretiak, O.J.;
[Intelligent Control, 1990. Proceedings., 5th IEEE International Symposium on](#)
5-7 Sept. 1990 Page(s):192 - 199
Digital Object Identifier 10.1109/ISIC.1990.128458

[AbstractPlus](#) | Full Text: [PDF\(576 KB\)](#) IEEE CNF
[Rights and Permissions](#)

- ☐ **24. Medial axis transformation with single-pixel and connectivity preservatio**
Euclidean distance computation
Shih, F.Y.; Pu, C.C.;
[Pattern Recognition, 1990. Proceedings., 10th International Conference on](#)
Volume i, 16-21 June 1990 Page(s):723 - 725 vol.1
Digital Object Identifier 10.1109/ICPR.1990.118203

[AbstractPlus](#) | Full Text: [PDF\(272 KB\)](#) IEEE CNF
[Rights and Permissions](#)

- ☐ **25. Analysing the structure of medical images with morphological size distri**
Behrens, S.; Dengler, J.;
[Pattern Recognition, 1990. Proceedings., 10th International Conference on](#)
Volume i, 16-21 June 1990 Page(s):886 - 890 vol.1
Digital Object Identifier 10.1109/ICPR.1990.118235

[AbstractPlus](#) | Full Text: [PDF\(448 KB\)](#) IEEE CNF
[Rights and Permissions](#)

Indexed by
Inspec

Search Results

BROWSE

SEARCH

IEEE XPLORE GUIDE

Results for "(((database<in>metadata) <and> (blob<in>metadata))<and> (index<in>..."

Your search matched 3 of 1546007 documents.

A maximum of 100 results are displayed, 25 to a page, sorted by **Relevance** in **Descending** order.



» Search Options

[View Session History](#)

[New Search](#)

Modify Search

(((database<in>metadata) <and> (blob<in>metadata))<and> (index<in>metadata

[Search](#)

☐ Check to search only within this results set

Display Format: ☒ Citation ☐ Citation & Abstract

» Key

IEEE JNL IEEE Journal or Magazine

IET JNL IET Journal or Magazine

IEEE CNF IEEE Conference Proceeding

IET CNF IET Conference Proceeding

IEEE STD IEEE Standard

[view selected items](#) [Select All](#) [Deselect All](#)

- ☐ 1. **Image retrieval using blob histograms**
Qian, R.J.; Van Beek, P.J.L.; Sezan, M.I.;
[Multimedia and Expo, 2000. ICME 2000. 2000 IEEE International Conference](#)
Volume 1, 30 July-2 Aug. 2000 Page(s):125 - 128 vol.1
Digital Object Identifier 10.1109/ICME.2000.869560
[AbstractPlus](#) | Full Text: [PDF](#)(372 KB) IEEE CNF
[Rights and Permissions](#)
- ☐ 2. **Developing a DataBlade for a new index**
Bliujute, R.; Saltenis, S.; Slivinskas, G.; Jensen, C.S.;
[Data Engineering, 1999. Proceedings., 15th International Conference on](#)
23-26 March 1999 Page(s):314 - 323
Digital Object Identifier 10.1109/ICDE.1999.754947
[AbstractPlus](#) | Full Text: [PDF](#)(112 KB) IEEE CNF
[Rights and Permissions](#)
- ☐ 3. **A computational approach to semantic event detection**
Qian, R.; Haering, N.; Sezan, I.;
[Computer Vision and Pattern Recognition, 1999. IEEE Computer Society Conf](#)
Volume 1, 23-25 June 1999 Page(s):
Digital Object Identifier 10.1109/CVPR.1999.786939
[AbstractPlus](#) | Full Text: [PDF](#)(720 KB) IEEE CNF
[Rights and Permissions](#)

Application Number

IDS Flag Clearance for Application 10607567



Content	Mailroom Date	Entry Number	IDS Review	Last Modified	Reviewer
M844	2003-06-26	13	Y <input checked="" type="checkbox"/>	2006-01-21 19:37:42.0	RBall
<input type="button" value="Update"/>					

10607567_LIST

10607567

PLUS Search Results for S/N 10607567 Searched Apr 13, 2007.

The Patent Linguistic Utility System (PLUS) is a USPTO automated search system for U.S. Patents from 1971 to present. PLUS is a query-by-example search system which produces a list of patents that are most closely related linguistically to the application searched. This search was prepared by the staff of the Scientific and Technical Information Center, SIRA.

20040267843

5937406

4817187

4821336

5245674

5317652

5742810

5895467

6078925

6212516

6212516

6442548

7082455

20030200256

20050160432

6138086

6910183

20010037337

4837842

5208869

5504822

5583394

6387169

6411733

6473524

20040184674

5893095

5911139

5913205

5915250

6424964

4163212

4103287

4107648

4378494

4445137

5231580

5243349

5309486

5325443

5434927

5481622

5504892

5678046

5682524

5684898

5737736

5754776

5758153

5761326

5802282

5809497

5812704

5835639

5857203

5857182

10607567_LIST

5859920
5878220
5917965
5925105
5937077
5938723
5940844
5946467
5963659
5969753
5983228
5983213
6012067
6021215
6035303
6044182
6075736
6088694
6119123
6173074
6177950
6181837
6192370
6202070
6215892
6215892
6229918
6246784
6275831
6292575
6327585
6330572
6341359
6356946
6405193
6420194
6424976
6427123
6496270
6502086
6574377
6615219
6658622
6694312

10/607,567

STIC/EIC Search

File 275:Gale Group Computer DB(TM) 1983-2007/Apr 11
 (c) 2007 The Gale Group
 File 621:Gale Group New Prod.Annou.(R) 1985-2007/Apr 11
 (c) 2007 The Gale Group
 File 636:Gale Group Newsletter DB(TM) 1987-2007/Apr 11
 (c) 2007 The Gale Group
 File 16:Gale Group PROMT(R) 1990-2007/Apr 11
 (c) 2007 The Gale Group
 File 160:Gale Group PROMT(R) 1972-1989
 (c) 1999 The Gale Group
 File 148:Gale Group Trade & Industry DB 1976-2007/Apr 11
 (c)2007 The Gale Group
 File 624:McGraw-Hill Publications 1985-2007/Apr 12
 (c) 2007 McGraw-Hill Co. Inc
 File 15:ABI/Inform(R) 1971-2007/Apr 12
 (c) 2007 ProQuest Info&Learning
 File 647:CMP Computer Fulltext 1988-2007/Jun w4
 (c) 2007 CMP Media, LLC
 File 674:Computer News Fulltext 1989-2006/Sep w1
 (c) 2006 IDG Communications
 File 696:DIALOG Telecom. Newsletters 1995-2007/Apr 12
 (c) 2007 Dialog
 File 369:New Scientist 1994-2007/Dec w1
 (c) 2007 Reed Business Information Ltd.

Set	Items	Description
S1	5889	BLOB? ? OR BINARY()LARGE()OBJECT? ?
S2	452	CLOB? ? OR CHARACTER()LARGE()OBJECT? ?
S3	1415	(LONG OR RAW)(2W)COLUMN? ?
S4	28340	LARGE(1W)(OBJECT? ? OR BLOCK? ? OR TYPE? ? OR UNSTRUCTURED OR NONSTRUCTURED OR UNFORMATTED)
S5	5212	UCS OR UTF OR UTF8 OR UTF16 OR UNIVERSAL()CHARACTER()SET
S6	2317485	CHARACTER? ? OR ENCODING OR CODING OR CODE? ?
S7	75	S1:S4(10N)S5:S6(10N)(CONVERT??? OR CONVERSION? ? OR TRANSF- ORM??? OR TRANSFORMATION? ? OR TRANSLAT???? OR CHANG??? OR AD- APT??? OR BRIDG??? OR ALTER??? OR ALTERATION? ? OR MODIF???? - OR MODIFICATION? ?)
S8	58	RD (unique items)
S9	0	S1(50N)S5
S10	0	S1(100N)S5
S11	51	S8 NOT PY=2004:2007

File 8: Ei Compendex(R) 1884-2007/Apr w1
(c) 2007 Elsevier Eng. Info. Inc.
File 35: Dissertation Abs Online 1861-2007/Mar
(c) 2007 ProQuest Info&Learning
File 65: Inside Conferences 1993-2007/Apr 12
(c) 2007 BLDSC all rts. reserv.
File 2: INSPEC 1898-2007/Apr w1
(c) 2007 Institution of Electrical Engineers
File 6: NTIS 1964-2007/Apr w2
(c) 2007 NTIS, Intl Cpyrght All Rights Res
File 144: Pascal 1973-2007/Apr w1
(c) 2007 INIST/CNRS
File 434: Scisearch(R) Cited Ref Sci 1974-1989/Dec
(c) 2006 The Thomson Corp
File 34: Scisearch(R) Cited Ref Sci 1990-2007/Apr w2
(c) 2007 The Thomson Corp
File 99: Wilson Appl. Sci & Tech Abs 1983-2007/Mar
(c) 2007 The HW Wilson Co.
File 266: FEDRIP 2007/Mar
Comp & dist by NTIS, Intl Copyright All Rights Res
File 95: TEMA-Technology & Management 1989-2007/Apr-w2
(c) 2007 FIZ TECHNIK
File 56: Computer and Information Systems Abstracts 1966-2007/Mar
(c) 2007 CSA.
File 60: ANTE: Abstracts in New Tech & Engineer 1966-2007/Mar
(c) 2007 CSA.

Set	Items	Description
S1	7804	BLOB? ? OR BINARY()LARGE()OBJECT? ?
S2	67	CLOB? ? OR CHARACTER()LARGE()OBJECT? ?
S3	2221	(LONG OR RAW)(2W)COLUMN? ?
S4	13100	LARGE(1W)(OBJECT? ? OR BLOCK? ? OR TYPE? ? OR UNSTRUCTURED OR NONSTRUCTURED OR UNFORMATTED)
S5	2386	UCS OR UTF OR UTF8 OR UTF16 OR UNIVERSAL()CHARACTER()SET
S6	1912305	CHARACTER? ? OR ENCODING OR CODING OR CODE? ?
S7	88	S1:S4(10N)S5:S6(10N)(CONVERT??? OR CONVERSION? ? OR TRANSF- ORM??? OR TRANSFORMATION? ? OR TRANSLAT???? OR CHANG??? OR AD- APT??? OR BRIDG??? OR ALTER??? OR ALTERATION? ? OR MODIF???? - OR MODIFICATION? ?)
S8	51	RD (unique items)
S9	40	S8 NOT PY=2004:2007
S10	0	S1 AND S5
S11	40	S9

File 348:EUROPEAN PATENTS 1978-2007/ 200714

(c) 2007 European Patent Office

File 349:PCT FULLTEXT 1979-2007/UB=20070405UT=20070329

(c) 2007 WIPO/Thomson

Set	Items	Description
S1	2619	BLOB? ? OR BINARY()LARGE()OBJECT? ?
S2	154	CLOB? ? OR CHARACTER()LARGE()OBJECT? ?
S3	1322	(LONG OR RAW)(2W)COLUMN? ?
S4	10061	LARGE(1W)(OBJECT? ? OR BLOCK? ? OR TYPE? ? OR UNSTRUCTURED OR NONSTRUCTURED OR UNFORMATTED)
S5	1780	UCS OR UTF OR UTF8 OR UTF16 OR UNIVERSAL()CHARACTER()SET
S6	530998	CHARACTER? ? OR ENCODING OR CODING OR CODE? ?
S7	95	S1:S4(10N)S5:S6(10N)(CONVERT??? OR CONVERSION? ? OR TRANSF- ORM??? OR TRANSFORMATION? ? OR TRANSLAT???? OR CHANG??? OR AD- APT??? OR BRIDG??? OR ALTER??? OR ALTERATION? ? OR MODIF???? - OR MODIFICATION? ?)
S8	16	S7(50N)(FIELD? ? OR COLUMN? ? OR DATABASE? ?)
S9	32	S1:S3(10N)S5:S6(10N)(CONVERT??? OR CONVERSION? ? OR TRANSF- ORM??? OR TRANSFORMATION? ? OR TRANSLAT???? OR CHANG??? OR AD- APT??? OR BRIDG??? OR ALTER??? OR ALTERATION? ? OR MODIF???? - OR MODIFICATION? ?)
S10	8	S1(100N)S5
S11	48	S8:S10
S12	37	S11 AND PY=1978:2003
S13	32	S11 AND AC=US/PR AND AY=(1978:2003)/PR
S14	32	S11 AND AC=US AND AY=1978:2003
S15	32	S11 AND AC=US AND AY=(1978:2003)/PR
S16	41	S12:S15
S17	41	IDPAT (sorted in duplicate/non-duplicate order)

File 347:JAPIO Dec 1976-2006/Dec(Updated 070403)

(c) 2007 JPO & JAPIO

File 350:Derwent WPIX 1963-2006/UD=200723

(c) 2007 The Thomson Corporation

Set	Items	Description
S1	731	BLOB? ? OR BINARY()LARGE()OBJECT? ?
S2	13	CLOB? ? OR CHARACTER()LARGE()OBJECT? ?
S3	544	(LONG OR RAW)(2W)COLUMN? ?
S4	5157	LARGE(1W)(OBJECT? ? OR BLOCK? ? OR TYPE? ? OR UNSTRUCTURED OR NONSTRUCTURED OR UNFORMATTED)
S5	178	UCS OR UTF OR UTF8 OR UTF16 OR UNIVERSAL()CHARACTER()SET
S6	747323	CHARACTER? ? OR ENCODING OR CODING OR CODE? ?
S7	28	S1:S4(10N)S5:S6(10N)(CONVERT??? OR CONVERSION? ? OR TRANSF- ORM??? OR TRANSFORMATION? ? OR TRANSLAT???? OR CHANG??? OR AD- APT??? OR BRIDG??? OR ALTER??? OR ALTERATION? ? OR MODIF???? - OR MODIFICATION? ?)
S8	23	S7 AND PY=1963:2003
S9	5	S7 AND AC=US/PR AND AY=(1963:2003)/PR
S10	9	S7 AND AC=US AND AY=1963:2003
S11	9	S7 AND AC=US AND AY=(1963:2003)/PR
S12	25	S8:S11
S13	25	IDPAT (sorted in duplicate/non-duplicate order)
S14	0	S1 AND S5
S15	1	S2:S4 AND S5